



COMPLETE PRODUCT CATALOG

2015



ST
STREET
VISION



REMOTE INCLUDED



SD75MU

7" TFT Touch Screen DVD/VCD/CD/MP3/CD-R/USB/AM/FM/RDS Receiver

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|---|---|---|
| <ul style="list-style-type: none"> • DVD/VCD/MPEG4/MP3/CD/CD-R/CD-RW Compatible • Motorized Slide Down Detachable Front Panel • Treble/Bass/Balance/Fader/Encoder Volume • PLL Synthesizer Tuner • Auto Store/Presets Scan • AM/FM-MPX 2 Band Radio • 30 Station Memory(18FM/12AM) • Built In 7 Inch(16:9) TFT Color Monitor • Touch Screen Control Operation • Resolution: 1440x234 Pixels • Brightness: 400nits • On Screen Display Title, Time, Chapter,Subtitle & Angle | <ul style="list-style-type: none"> • Dolby Digital Coaxial Outputs Anti-Shock Mechanism • ESP Function • LO/DX & ST/MO Selector • Repeat/Intro/Random • Clock Function • Mute Control • RCA Line Out • Preset EQ • Subwoofer Output • Selectable View Angle • A/V Input & A/V Output • SD/MMC Card Slot • Direct Connection Of Alternate | <ul style="list-style-type: none"> • Audio/Video Source Through Aux Line Input Jack(MP3/DVD/CD) • Remote Control • Rear Camera Output • Parking Video Input • RDS-EON • USB Connector • 11 Kinds Of Background Color • 4 x 80 Watts / 320 Watts Maximum Power Output • Last Position Memory • Usa/Europe Frequency Switch • Dimensions: 7.24"W X 2.13"H X 6.69"D |
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REMOTE INCLUDED



SD76MUBT

7" TFT Touch Screen DVD/VCD/CD/MP3/CD-R/USB/AM/FM/RDS Receiver with Bluetooth System

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|---|---|---|
| <ul style="list-style-type: none"> • With Built-in Bluetooth Technology you can stream audio directly from your hand-held bluetooth enabled device with crystal clear wireless performance(iPhone, Droid, Blackberry, iPads, Tablets, etc.) • Touch Screen Control Operation • DVD/VCD/MPEG4/MP3/CD/CD-R/CD-RW Compatible • Motorized Slide Down Detachable Front Panel • Treble/Bass/Balance/Fader/Encoder Volume • PLL Synthesizer Tuner • Auto Store/Presets Scan • AM/FM-MPX 2 Band Radio • 30 Station Memory(18FM/12AM) • 7 Inch (16:9) TFT Color Monitor • Resolution: 1440x234 Pixels | <ul style="list-style-type: none"> • Brightness: 400nits • On Screen Display Title, Time, Chapter,Subtitle & Angle • Dolby Digital Coaxial Outputs Anti-Shock Mechanism • ESP Function • LO/DX & ST/MO Selector • Repeat/Intro/Random • Clock Function • Mute Control • RCA Line Out • Preset EQ • Subwoofer Output • Selectable View Angle • A/V Input & A/V Output • SD/MMC Card Slot | <ul style="list-style-type: none"> • Direct Connection Of Alternate • Audio/Video Source Through Aux Line Input Jack(MP3/DVD/CD) • Remote Control • Rear Camera Output • Parking Video Input • RDS-EON • USB Connector • 11 Kinds Of Background Color • 4 x 80 Watts / 320 Watts Maximum Power Output • Last Position Memory • Usa/Europe Frequency Switch • Dimensions: 7.24"W X 2.13"H X 6.69"D |
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COMPLETE PRODUCT CATALOG

SDN65BT

6.5" Double DIN In-Dash Touch Screen TFT/LCD Monitor w/Multimedia Disc/CD/MP3/MP4/CD-R/USB/SD-MMC Card Slot AM/FM, Bluetooth receiver

- 6.5" 16:9 Wide Screen TFT LCD Display
- Touch Screen Control Operation
- Picture Control: Brightness/Contrast/Hue/Chrome
- USB Flash/SD Card Readers
- AM/FM Stereo Receiver
- With Built-in Bluetooth Technology you can stream audio and take calls directly from your hand-held Bluetooth enabled device with crystal clear wireless performance
- Bluetooth Functions: Auto Muting & Hands Free Talking Capability
- Electronic Anti-Shock
- AUX Rear and A/V Input - Parking Video Output
- Auto Memory Store/Prescan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3

- 30 Preset Stations Memory
- MP4, JPEG, MP3, WMA File Format Playback
- Treble/Bass/Balance/Fader/Volume Controls
- Repeat/Program/Random/Intro Play Controls
- 4-Channel RCA Preamp Output plus Subwoofer Output
- Full Function Remote Control
- 320 Watts Total Output (4 x 80 Watts)
- Sold as : Unit
- Weight :6.01 lbs.



SDN695BT

6.95" Double-DIN Touchscreen Video DVD/MP4/MP3/CD Player With Hands-Free Bluetooth

- Touch slide control screen(Graphic screen allows easy control of operations by touch)
- Picture control: Brightness/contrast/hue/chrome
- USB/SD-MMC card reader MP4-JPEG/MP3 WMA playback
- Repeat/program/random/intro play
- Treble/bass/balance/fader/volume control
- AM/FM stereo receiver
- Electronic anti-shock
- Aux rear input
- Auto memory store/preset scan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3
- Parking video output
- 30 preset stations memory
- 320 watts total output(4x80 watts)
- Bluetooth function auto muting feature, hands free talking capabilities
- 4 channel RCA preamp output/subwoofer output
- Card-sized full function remote control
- iPod connector
- Unit dimensions: 7.24"D x 7.01"W x 3.94"H



REMOTE INCLUDED



SDN698BX

7" Double DIN TFT Touch Screen Multimedia Disc/CD/MP3/MP4/CD-R/USB/SD-MMC Card Slot/AM/FM/Bluetooth, Motorized Slide-Down Front Panel

- DVD/VCD/MPEG4/MP3/CD/CD-RW Compatible
- Motorized Slide Down Front Panel
- With Built-in Bluetooth Technology you can stream audio directly from your hand-held bluetooth enabled device with crystal clear wireless performance(iPhone, Droid, Blackberry, iPads, Tablets, Etc.)
- Treble/Bass/Balance/Fader/Encoder Volume
- PLL Synthesizer Tuner
- Bluetooth A2DP Support
- Auto Store/Prescan
- AM/FM-MPX 2 Band Radio
- 30 Station Memory (18FM /12AM)
- Built-In 7"(16:9) TFT Color Monitor
- Touch Screen Control Operation
- Resolution: 1440 x 234 Pixels: Brightness: 200 cd/m2
- On screen Display: Title, Time, Chapter, Subtitle
- Double-DIN Chassis
- PAL/NTSC Color System

- Anti-Shock Mechanism-ESP Function
- LO/DX & ST/MO Selector
- Repeat/Intro/Random
- Clock Function, Mute Control
- RCA Line Out, Preset EQ
- Subwoofer Output
- Selectable View Angle
- A/V Input & A/V Output
- SD/MMC Card, USB Connector
- Wireless Remote Control
- Rear Camera Output, Parking Video Input
- 320 Watts (4 x 80W)
- Last Position Memory
- Selectable USA/Europe Radio Frequency
- Dimensions: 7.26" W x 4.08" H x 6.36" D
- Sold as : Unit
- Weight :6.97 lbs.



**STREET
VISION**

Mobile Video

SDNV66B

6.5" Double-DIN Touchscreen Video Multimedia Disc/MP4/MP3/CD Player With Hands-Free Bluetooth, GPS w/USA/Canada/Mexico Maps, USB/SD, Aux-In

- Touch Screen Operation
- Built-in Bluetooth
- 4G SD card w/USA/Canada/Mexico maps
- Text to speech & turn by turn voice prompts
- Keep your eyes on the road while navigating with convenient voice guidance
- Repeat/program/random/intro play
- Treble/bass/balance/fader/volume control
- AM/FM stereo receiver
- Electronic anti-shock
- Aux rear input
- Auto memory store/preset scan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3
- Parking video output

- 30 preset stations memory
- 320 watts total output(4x80 watts)
- 4 channel RCA preamp output/subwoofer output
- Card-sized full function remote control
- Picture Control: Brightness/contrast/hue/chrome
- USB/SD-MMC card reader MP4-JPEG/MP3 WMA playback
- Dimensions: 7.24"D x 7.01"W x 3.94"H
- Sold as : Unit
- Weight :6.03 lbs.



SNV6513D

6.5" Double DIN In-Dash Touch-Slide Control Screen TFT/LCD Monitor w/ DVD/CD/MP3/MP4/SD/AM-FM/RDS/3D UI/ Bluetooth & Screen Dial Pad Built-In GPS/TTS w USA/Canada & Mexico Maps

- 6.5" 16:9 Wide Screen TFT LCD Display
- Touch Screen (Graphic Screen Allows Easy Control of Operations by Touch)
- With Built-in Bluetooth Technology you can stream audio directly from your hand-held bluetooth enabled device with crystal clear wireless performance (iPhone, Droid, Blackberry, iPads, Tablets, Etc.)
- Picture Control: Brightness/Contrast/Hue/Chrome/USB/SDMMC Card Reader MP4 JPEG/ MP3 WMA Playback
- Repeat/Program/Random/Intro Play
- Treble/Bass/Balance/Fader/Volume Control
- AM/FM Stereo Receiver
- Electronic Anti-shock
- AUX Rear Input
- Auto Memory Store/Preset Scan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3

- Parking Video Output
- 30 Preset Stations Memory
- 320 Watts Total Output (4 x 80 Watts)
- 3D User Interface Direct iPod/iphone Connection Cable
- Bluetooth Function Auto Muting Future, hands free talking Capabilities
- 4 Channel RCA Preamp Output/ Subwoofer Output
- Card-Sized Full Function Remote Control
- 4G SD Card w/ USA/Canada/Mexico Maps
- Allows to Keep your Eyes on the Road While Navigating w/ Convenient Voice Guidance
- Dimensions: 7.24"D x 7.01"W x 3.94"H



SNV695B

7" Double DIN In-Dash Touch Screen TFT/LCD Monitor w/ Multimedia Disc/CD/MP3/MP4/USB /SD/AM/FM/ Bluetooth & Screen Dial Pad Built-In GPS/TTS w/ USA/Canada & Mexico Maps, Motorized Slide-Down Front Panel

- 7" 16:9 Wide Screen TFT LCD Display
- Touch Screen Operation
- With Built-in Bluetooth Technology you can stream audio directly from your hand-held bluetooth enabled device with crystal clear wireless performance(iPhone, Droid, Blackberry, iPads, Tablets, Etc.)
- 4G SD Card w/ USA/Canada/Mexico Maps
- Text to speech & Turn by Turn Voice Prompts
- Keep your Eyes on the Road While Navigating w/ Convenient Guidance
- Picture Control: Brightness/Contrast/Hue/Chrome
- USB/SD-MMC Card Reader MP4-JPEG/MP3 WMA Playback
- Repeat/Program/Random/Intro Play
- Treble/Bass/Balance/Fader/Volume Control

- AM/FM Stereo Receiver
- Electronic Anti-Shock
- AUX Rear Input
- Auto Memory Store/Preset Scan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3
- Parking Video Output
- 30 Preset Stations Memory
- 320 Watts Total Output (4 x 80 Watts)
- Bluetooth Function Auto Muting Feature, Hands Free Talking Capabilities
- 4 Channel RCA Preamp Output/Subwoofer Output
- Unit Dimensions: 7.24" (D) x 7.01" (W) x 3.94" (D)
- Sold as : Unit
- Weight :7.1 lbs.



SNV695N

6.95" Double-DIN Touchscreen Video DVD/MP4/MP3/CD Player With Hands-Free Bluetooth, GPS w/USA/Canada/Mexico Maps, USB/SD, Aux-In

- Touch slide control screen(Graphic screen allows easy control of operations by touch)
- Picture control: Brightness/contrast/hue/chrome
- USB/SD-MMC card reader MP4-JPEG/MP3 WMA playback
- Repeat/program/random/intro play
- Treble/bass/balance/fader/volume control
- AM/FM stereo receiver
- Electronic anti-shock
- Aux rear input
- Auto memory store/preset scan
- Support DVD/VCD/CD/CD-R/CD-RW/MP3
- Parking video output

- 30 preset stations memory
- 320 watts total output(4x80 watts)
- Bluetooth function auto muting feature, hands free talking capabilities
- 4 channel RCA preamp output/subwoofer output
- Card-sized full function remote control
- iPod connector
- 4G SD card w/USA/Canada/Mexico maps
- Text to speech & turn by turn voice prompts
- Allows to keep your eyes on the road while navigating with convenient voice guidance
- Unit dimensions: 7.24"D x 7.01"W x 3.94"H



COMPLETE PRODUCT CATALOG



OPTIDRIVE

Model	Features & Specifications				Dimensions
Optidrive 800 Watt 4 Channel Competition Class Mosfet Amplifier					
OPT1100X4	• 100 Watts x 4 RMS Power @ 4 Ohms	• 200 Watts x 4 Max Power @ 4 Ohms	• 400 Watts x 2 Max Power @ 4 Ohms Bridged	• 175 Watts x 4 Watts RMS Power @ 2 Ohms	• 10.08" (W) x 2.12" (H) x 15.75" (L)
Optidrive 1000 Watt 2 Channel Competition Class Mosfet Amplifier					
OPT1250X2	• 250 Watts x 2 RMS Power @ 4 Ohms	• 500 Watts x 2 Max Power @ 4 Ohms	• 1000 Watts x 1 Max Power @ 4 Ohms Bridged	• 350 Watts x 2 Watts RMS Power @ 2 Ohms	• 10.08" (W) x 2.12" (H) x 18.50" (L)
Optidrive 1300 Watt Mono Block Digital Competition Class Amplifier					
OPT11400D	• 500 Watts RMS Power @ 4 Ohms	• 800 Watts RMS Power @ 2 Ohms	• 1000 Watts RMS Power @ 1.3 Ohms	• 1300 Watts Max Power @ 1.3 Ohms	• 10.08" (W) x 2.12" (H) x 14.96" (L)
Optidrive 1900 Watt Mono Block Competition Amplifier					
OPT11900D	• 1 X 500w RMS At 4 Ohms	• 1 X 800w RMS At 2 Ohms	• 1 X 1900w Max At 1.3 Ohms	• Mono Block Subwoofer Amplifier	• 9.40"W X 2.32"H X 21.22"L
Optidrive 2000 Watt 4 Channel Competition Class Mosfet Amplifier					
OPT1250X4	• 250 Watts x 4 RMS Power @ 4 Ohms	• 500 Watts x 4 Max Power @ 4 Ohms	• 1000 Watts x 2 Max Power @ 4 Ohms Bridged	• 325 Watts x 4 Watts RMS Power @ 2 Ohms	• 11.42" (W) x 2.68" (H) x 21.65" (L)
Optidrive Digital Mono Block 2000 Watt Half Ohm Stable Power Amplifier					
OPT12001D	• 300 Watts RMS Power @ 4 ohm	• 750 Watts RMS Power @ 2 ohm	• 1,250 Watts RMS Power @ 1 ohm	• 2,000 Watts RMS Power @ 0.5 ohm	• 10.63"(W) x 2.12"(H) x 15.75"(L)
Optidrive Digital Mono Block 2600 Watt Half Ohm Stable Power Amplifier					
OPT12601D	• 610 Watts RMS Power @ 4 ohm	• 1,070 Watts RMS Power @ 2 ohm	• 1,670 Watts RMS Power @ 1 ohm	• 2,600 Watts RMS Power @ 0.5 ohm	• 10.63"(W) x 2.12"(H) x 17.72"(L)
Optidrive Digital Mono Block 3200 Watt Half Ohm Stable Power Amplifier					
OPT13201D	• 820 Watts RMS Power @ 4 ohm	• 1,500 Watts RMS Power @ 2 ohm	• 2,100 Watts RMS Power @ 1 ohm	• 3,200 Watts RMS Power @ 0.5 ohm	• 10.63"(W) x 2.12"(H) x 19.68"(L)
Optidrive 2000 Watt Half Ohm Stable Mono Block Digital Competition Class Amplifier					
OPT12000D	• 700 Watts RMS Power @ 4 Ohms	• 1100 Watts RMS Power @ 2 Ohms	• 1600 Watts RMS Power @ 1.3 Ohms	• 2000 Watts Max Power @ 0.5 Ohms	• 10.08" (W) x 2.12" (H) x 19.1" (L)
3500 Watt Half Ohm Stable Mono Block MOSFET Digital Power Amplifier					
OPT13500D	• 3500 Watt Mono Block Subwoofer Amplifier	• 1800 Watts RMS @ 4 Ohms	• 2000 Watts RMS @ 2 Ohms	• 2500 Watts RMS @ 1 Ohms	• 10.08"W x 2.12"H x 23.3"L

OPTIDRIVE AMPLIFIERS



OPTIDRIVE

Model	Features & Specifications				Dimensions
Optidrive 4000 Watt Mono Block Digital Competition Class Amplifier					
OPTI4000D	• 1 x 2000 Watts RMS @ 4 OHMS	• 1 x 3000 Watts Max @ 2 OHMS	• 1 x 4000 Watts RMS @ 1 OHM	• Mono Block Subwoofer BIG POWER Amplifier	• 10.08" (W) x 2.12" (H) x 23.3" (L)
Optidrive Digital Mono Block 4000 Watt Half Ohm Stable Power Amplifier					
OPTI4001D	• 1,020 Watts RMS Power @ 4 ohm	• 1,800 Watts RMS Power @ 2 ohm	• 2,600 Watts RMS Power @ 1 ohm	• 4,000 Watts RMS Power @ 0.5 ohm	• 10.63"(W) x 2.12"(H) x 21.65"(L)
Optidrive Digital Mono Block 4600 Watt Half Ohm Stable Power Amplifier					
OPTI4601D	• 1,050 Watts RMS Power @ 4 ohm	• 1,980 Watts RMS Power @ 2 ohm	• 3,025 Watts RMS Power @ 1 ohm	• 4,600 Watts RMS Power @ 0.5 ohm	• 11.02"(W) x 2.12"(H) x 21.65"(L)
Optidrive Series 6000 Watt Mono Block Digital Competition Class Amplifier					
OPTI6000D	• 1 x 3000 Watts RMS @ 4 OHMS	• 1 x 4000 Watts RMS @ 2 OHMS	• 1 x 6000 Watts RMS @ 1 OHM	• Mono Block Subwoofer BIG POWER Amplifier	• 10.08" (W) x 2.12" (H) x 27.6" (L)
Optidrive Digital Mono Block 7000 Watt Half Ohm Stable Power Amplifier					
OPTI7001D	• 1,600 Watts RMS Power @ 4 ohm	• 3,070 Watts RMS Power @ 2 ohm	• 5,180 Watts RMS Power @ 1 ohm	• 7,000 Watts RMS Power @ 0.5 ohm	• 11.02"(W) x 2.12"(H) x 28.34"(L)
10,000 Watt 1-Channel Monoblock Class-D Power Amplifier					
OPTI100001D	• 1 x 3000 Watts RMS Power at 4 Ohm	• 1 x 6000 Watts RMS Power at 2 Ohm	• 1 x 10000 Watts RMS Power at 1 Ohm	• 1 x 10000 Watts RMS Power at 1 Ohm	• 111.02"(W) x 2.12"(H) x 36.22"(L)
Channel Digital High Current Full Range Power Amplifier					
OPTIHC2004	• 4x100W RMS at 4 Ohms	• 4x200W MAX at 4 Ohms	• 2x380W MAX at 4 Ohms Bridged	• 4x180W RMS at 2 Ohms	• 8.11"(W) x 1.97"(H) x 11.4"(L)
Channel Digital High Current Full Range Power Amplifier					
OPTIHC3502	• 2x220W RMS at 4 Ohms	• 2x350W MAX at 4 Ohms	• 1x680W MAX at 4 Ohms Bridged	• 2x330W RMS at 2 Ohms	• 8.11"(W) x 1.97"(H) x 11.4"(L)
2 Channel Digital High Current Full Range Power Amplifier					
OPTIHC5002	• 2x320W RMS at 4 Ohms	• 2x500W MAX at 4 Ohms	• 1x980W MAX at 4 Ohms Bridged	• 2x480W RMS at 2 Ohms	• 8.11"(W) x 1.97"(H) x 12.2"(L)
Optidrive 2000 Watt 2 Channel Competition Class Mosfet Amplifier					
OPTI500X2	• 500 Watts x 2 RMS Power @ 4 Ohms	• 1000 Watts x 2 Max Power @ 4 Ohms	• 2000 Watts x 1 Max Power @ 4 Ohms Bridged	• 750 Watts x 2 Watts RMS Power @ 2 Ohms	• 10.08" (W) x 2.12" (H) x 23.22" (L)

OPTIDRIVE



Model	Features & Specifications				Dimensions
Optidrive 2800 Watt 2 Channel Competition Class Mosfet Amplifier					
OPTI1700X2	• 700 Watts x 2 RMS Power @ 4 Ohms	• 1400 Watts x 2 Max Power @ 4 Ohms	• 2800 Watts x 1 Max Power @ 4 Ohms Bridged	• 950 Watts x 2 Watts RMS Power @ 2 Ohms	• 11.42" (W) x 2.68" (H) x 23.68" (L)
2-Channel High Power Amplifier					
OPTI1600X2	• 1600 Watts x 2 RMS Power @ 4 ohms	• 3200 Watts x 2 Max Power @ 4 ohms	• 6400 Watts x 1 Max Power @ 4 ohms Bridged	• 2240 Watts x 2 RMS Power @ 2 ohms	• 11.42"(W) x 2.68"(H) x 35.43"(L)



Model	Features & Specifications				Dimensions
1500 Watts Mono Block MOSFET Power Amplifier					
MAXP1000W	• 1 x 375 Watts RMS @ 4 Ohms	• 1 x 750 Watts Max @ 4 Ohms	• 1 x 1500 Watts Max @ 2 Ohms	• Bass Boost Circuit	• 10.16"W X 2.56"H X 7.87"L
1800 Watts Monoblock Mosfet Power Amplifier					
MAXP1200	• 1 x 450 Watts RMS at 4 Ohms	• 1 x 900 Watts Max at 2 Ohms	• 1 x 1800 Watts Max at 1 Ohms	• Bass Boost Circuit	• 10.47"W x 2.46"H x 17"L
2000 Watts 2 Channel High Power Mosfet Amplifier					
MAXP2760	• 2 x 500 Watts RMS at 4 Ohms	• 2 x 1000 Watts Max at 4 Ohms	• 1 x 2000 Watts Max at 4 Ohms Bridged	• 2 x 800 Watts RMS at 2 Ohms	• 10.16"W x 2.56"H x 13.78"L
2000 Watts 4 Channel High Power Mosfet Amplifier					
MAXP4260	• 4 x 250 Watts RMS at 4 Ohms	• 4 x 500 Watts Max at 4 Ohms	• 2 x 1000 Watts Max at 4 Ohms Bridged	• 4 x 400 Watts at 2 Ohms RMS	• 10.16"W x 2.56"H x 12.8"L
2000 Watts Monoblock Class D Amplifier					
MAXP1055D	• 1 x 250 Watts RMS at 4 Ohms	• 1 x 500 Watts Max at 2 Ohms	• 1 x 1000 Watts Max at 1 Ohms	• 1 x 2000 Watts Max at 0.5 Ohms	• 10.47"W x 2.46"H x 12.8"L
3000 Watts 2 Channel High Power Mosfet Amplifier					
MAXP2960	• 2 x 750 Watts RMS at 4 Ohms	• 2 x 1500 Watts MAX at 4 Ohms	• 1 x 3000 Watts MAX at 4 Ohms Bridged	• 1 x 3000 Watts MAX at 4 Ohms Bridged	• 10.16"W x 2.56"H x 15.75"L
3000 Watts Monoblock Class D Amplifier					
MAXP1601D	• 1 x 750 Watts RMS at 4 Ohms	• 1 x 1500 Watts Max at 2 Ohms	• 1 x 3000 Watts Max at 1 Ohms	• Bass Boost Circuit	• 10.47"W x 2.46"H x 15.5"L
5000 Watts Monoblock Class D Amplifier					
MAXP2055D	• 1 x 625 Watts RMS at 4 Ohms	• 1 x 1250 Watts Max at 2 Ohms	• 1 x 2500 Watts Max at 1 Ohms	• 1 x 5000 Watts Max at 0.5 Ohms	• 10.47"W x 2.46"H x 21.65"L
5000 Watt Monoblock Class D Amplifier					
MAXP2651D	• 1 x 1250 Watts RMS at 4 Ohms	• 1 x 2500 Watts Max at 2 Ohms	• 1 x 5000 Watts Max at 1 Ohms	• Bass Boost Circuit	• 10.47"W x 2.46"H x 21.65"L

COMPLETE PRODUCT CATALOG



Model	Features & Specifications				Dimensions
1000 Watt 2 Channel Mosfet Amplifier					
HTG237	• 2 x 125W RMS @ 4 OHMS	• 2 x 500W Max @ 4 OHMS	• 1 x 1000W Max @ 4 OHMS Bridged	• 2 x 225W RMS @ 2 OHMS	• 9.84"(L) x 2.24"(H) x 8.81"(W)
2000 Watt 2 Channel Mosfet Amplifier					
HTG257	• 2 x 500W RMS @ 4 OHMS	• 2 x 1000W Max @ 4 OHMS	• 1 x 2000W Max @ 4 OHMS Bridged	• 2 x 650W RMS @ 2 OHMS	• 12.99"(L) x 2.24"(H) x 8.81"(W)
2000 Watt 2 Channel Mosfet Amplifier with Wireless Bluetooth Audio Interface					
HTG258BT	• Wireless Bluetooth Audio Interface	• 2 X 1,000W MAX @ 4 Ohms	• 1 x 2000 Watts Max at 4 Ohms Bridged	• 1 X 2,000W MAX @ 4 Ohms Bridged	• 12.99"(L) X 2.24"(H) X 8.81"(W)
2000 Watt 4 Channel Mosfet Amplifier					
HTG447	• 4 x 250W RMS @ 4 OHMS	• 4 x 500W Max @ 4 OHMS	• 2 x 1000W Max @ 4 OHMS Bridged	• 4 x 350W RMS @ 2 OHMS	• 14.96"(L) x 2.24"(H) x 8.81"(W)
2000 Watt 4 Channel Mosfet Amplifier with Wireless Bluetooth Audio Interface					
HTG448BT	• Wireless Bluetooth Audio Interface	• 4 X 500W MAX @ 4 Ohms	• 1 x 1000 Watts Max at 1 Ohms	• 2 X 1,000W MAX @ 4 Ohms Bridged	• 14.96"(L) X 2.24"(H) X 8.81"(W)
3000 Watt 2 Ohm Mono Block Mosfet Amplifier					
HTG157	• 1 x 650W RMS @ 4 OHMS	• 1 x 1250W Peak @ 4OHMS	• 1 x 1500W RMS @ 2 OHMS	• 1 x 3000W Max @ 2 OHMS	• 12.99"(L) x 2.24"(H) x 8.81"(W)
3000 Watt 5-Channel Mosfet Amplifier with Wireless Bluetooth Audio Interface					
HTG558BT	• Wireless Bluetooth Audio Interface	• 4 X 500W + 1 X 2,000W MAX @ 4 Ohms	• 2 X 1,000W MAX @ 4 Ohms Bridged	• 4 X 350W + 1 X 1,500W RMS @ 2 Ohms	• 19.29"(L) X 2.24"(H) X 8.81"(W)
4000 Watt 6 Channel Mosfet Amplifier with Wireless Bluetooth Audio Interface					
HTG668BT	• Wireless Bluetooth Audio Interface	• X 500W MAX @ 4 Ohms	• 3 X 1,000W MAX @ 4 Ohms Bridged	• 6 X 350W RMS @ 2 Ohms	• 19.29"(L) X 2.24"(H) X 8.81"(W)
5000 Watt 8-Channel Mosfet Amplifier					
HTG888	• Bass Boost Circuit	• 8 X 500W MAX @ 4 Ohms	• 4 X 1,000W MAX @ 4 Ohms Bridged	• 8 X 350W RMS @ 2 Ohms	• 10.47"W x 2.46"H x 21.65"L



Model	Features & Specifications				Dimensions
800 Watt 2 Channel Bridgeable MOSFET Amplifier					
MXA214	• MOSFET Power Supply	• 2 Ohm Stable	• 800W x 1 Bridged Output @ 4 Ohms	• 400W x 2 Outputs @ 2 Ohms	• 10.63"W x 1.71"H x 7.5"L
1000 Watt 2 Channel Bridgeable MOSFET Amplifier					
MXA224	• MOSFET Power Supply	• 2 Ohm Stable	• 1000W x 1 Bridged Output @ 4 Ohms	• 500W x 2 Outputs @ 2 Ohms	• 10.63"W x 1.71"H x 9"L
2000 Watt 4 Channel Bridgeable MOSFET Amplifier					
MXA414	• 500W x 4 Output @ 2 Ohms	• 1000W x 2 Bridged Output @ 4 Ohms	• 500W x 2 @ 4 Ohms + 1000W x 1 Output @ 2 Ohms	• 2 Ohm Stable	• 10.63"W x 1.71"H x 13.4"L
3000 Watt 2 Channel Bridgeable MOSFET Amplifier					
MXA244	• MOSFET Power Supply	• 2 Ohm Stable	• 3000W x 1 Bridged Output @ 4 Ohms	• 1500W x 2 Output @ 2 Ohms	• 10.63"W x 1.71"H x 15"L
5000 Watt 2 Channel Bridgeable MOSFET Amplifier					
MXA284	• 2500W x 2 Output @ 2 Ohms	• 5000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.71"H x 19"L

COMPLETE PRODUCT CATALOG

MINI MAX



Model	Features & Specifications				Dimensions
1000 Watt 2 Channel Mini Mosfet Amplifier					
MNX260	• 2 x 250W RMS @ 4 OHMS	• 2 x 500W MAX @ 4 OHMS	• 1 x 1000W Max @ 4 OHMS Bridged	• 2 x 350W RMS @ 2 OHMS	• 1.73"H x 6.22"W x 6.46"D
1600 Watt 4 Channel Mini Mosfet Amplifier					
MNX460	• 4 x 200W RMS @ 4 OHMS	• 4 x 400W MAX @ 4 OHMS	• 2 x 800W Max @ 4 OHMS Bridged	• 4 x 320W RMS @ 2 OHMS	• 1.73"H x 6.22"W x 8.03"D
3000 Watt SMD Mini Digital Mono Block Amplifier					
MNX3000D	• 1250 Watts Peak Power @ 4 Ohm	• 1250 Watts Peak Power @ 4 Ohm	• 3000 Watts Peak Power @ 1 Ohm	• THD 4 Ohm Power 0.5%	• 8.11" (W) x 2.12" (H) x 7.87" (L)
5000 Watt SMD Mini Digital Mono Block Amplifier					
MNX5000D	• 2100 Watts Peak Power @ 4 Ohm	• 3500 Watts Peak Power @ 2 Ohm	• 5000 Watts Peak Power @ 1 Ohm	• THD 4 Ohm Power 0.5%	• 8.11" (W) x 2.12" (H) x 10.24" (L)

MINI MAX AMPLIFIERS



Model	Features & Specifications				Dimensions
2000 Watt 2 Channel Full FET Class AB Amplifier					
DC1202	• 2 x 1000 W Peak @ 4 Ohms	• 2 x 950 W RMS @ 2 Ohms	• 1 x 2000 W Peak @ 4 Ohms Bridged	• Input Sensitivity: 100mV-6V	• 9.45"(W) x 2.16"(H) x 9.45"(L)
1600 Watt 4 Channel Mini Mosfet Amplifier					
DC1252	• 2 x 1,500W Peak @ 4 Ohms	• 2 x 1,050W RMS @ 2 Ohms	• 1 x 3,000W Peak @ 4 Ohms Bridged	• Input Sensitivity: 100mV-6V	• 9.45"(W) x 2.16"(H) x 11.42"(L)
4000 Watt 2 Channel Full FET Class AB Amplifier					
DC1425	• 4 x 1000 W Peak @ 4 Ohms	• 4 x 750 W RMS @ 2 Ohms	• 2 x 2,000 W Peak @ 4 Ohms Bridged	• Input Sensitivity: 100mV-6V	• 9.45"(W) x 2.16"(H) x 13.38"(L)
5000 Watt Digital Mono Block Half Ohm Stable Power Amplifier					
DC15001D	• 1200 Watts Peak Power @ 4 Ohm	• 2800 Watts Peak Power @ 2 Ohm	• 4200 Watts Peak Power @ 1 Ohm	• 5000 Watts Peak Power @ 0.5 Ohm	• 9.45"(W) x 2.16"(H) x 15.75"(L)

COMPLETE PRODUCT CATALOG



Model	Features & Specifications				Dimensions
Vibe 1000 Watt 4 Channel Mosfet Amplifier					
VIBE412	• 4 X 125 Watts RMS @ 4 Ohms	• 4 X 250 Watts Max @ 4 Ohms	• 2 X 500 Watts Max @ 4 Ohms Bridged	• 4 X 200 Watts @ 2 Ohms RMS	• 10.25"W X 2.36"H X 11.61"L
Vibe 1200 Watts 2 Channel Mosfet Amplifier					
VIBE232	• 2 x 300 Watts RMS @ 4 Ohms	• 2 x 600 Watts Max @ 4 Ohms	• 1 x 1200 Watts Max @ 4 Ohms Bridged	• 2 x 500 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 12"L
Vibe 1600 Watts Mono Block Mosfet Amplifier					
VIBE1100N	• 1 x 800 Watts RMS @ 4 Ohms	• 1 x 1600 Watts Max @ 2 Ohms	• RMS MOSFET Automatically Switches to Maintai	• Power Over a Wide Range of Battery Voltages	• 10.25"W x 2.36"H x 7.87"L
Vibe 1800 Watt Mono Block Mosfet Digital Amplifier					
VIBE1801D	• 1 x 400 Watts RMS @ 4 Ohms	• 1 x 800 Watts Max @ 2 Ohms	• 1 x 1800 Watts Max @ 1.3 Ohms Bridged	• Bi-Ampable Strapping	• 10.25"(W) x 2.36"(H) x 15.16"(L)
Vibe 2000 Watts Mono Block Mosfet Amplifier					
VIBE1400N	• 1 x 1000 Watts RMS @ 4 Ohms	• 1 x 2000 Watts Max @ 2 Ohms	• MOSFET Automatically Switches to Maintain Rated	• Power Over a Wide Range of Battery Voltages	• 10.25"W x 2.36"H x 9.45"L
Vibe 2000 Watts 2 Channel Mosfet Amplifier					
VIBE242	• 2 x 500 Watts RMS @ 4 Ohms	• 2 x 1000 Watts Max @ 4 Ohms	• 1 x 2000 Watts Max @ 4 Ohms Bridged	• 2 x 840 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 15.16"L
Vibe 2000 Watt 4 Channel Mosfet Amplifier					
VIBE422	• 4 X 250 Watts RMS @ 4 Ohms	• 4 X 500 Watts Max @ 4 Ohms	• 2 X 1000 Watts Max @ 4 Ohms Bridged	• 4 X 400 Watts @ 2 Ohms RMS	• 10.25"W X 2.36"H X 14.76"L
Vibe 3000 Watt 2 Channel Mosfet Amplifier					
VIBE252	• 2 x 750 Watts RMS @ 4 Ohms	• 2 x 1500 Watts Max @ 4 Ohms	• 1 x 3000 Watts Max @ 4 Ohms Bridged	• 2 x 1200 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 19.10"L
Vibe 3200 Watt Mono Block Mosfet Digital Amplifier					
VIBE3200D	• 1 x 1200 Watts RMS @ 4 Ohms	• 1 x 2400 Watts Max @ 2 Ohms	• 1 x 3200 Watts Max @ 1.3 Ohms Bridged	• Bi-Ampable Strapping	• 10.25"(W) x 2.36"(H) x 21.06"(L)
Vibe 3200 Watt 5 Channel Mosfet Amplifier					
VIBE532	• 4 x 100 Watts + 1 x 200 Watts RMS @ 4 Ohms	• 4 x 200 Watts + 1 x 400 Watts Max @ 4 Ohms	• 2 x 800 Watts + 1 x 1,600 Watts Max @ 4 Ohms Bridged	• 4 x 175 Watts + 1 x 375 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 23.62"L



Model	Features & Specifications				Dimensions
Vibe 4000 Watt 4 Channel Mosfet Amplifier					
VIBE432	• 4 x 500 Watts RMS @ 4 Ohms	• 4 x 1000 Watts Max @ 4 Ohms	• 2 x 2000 Watts Max @ 4 Ohms Bridged	• 4 x 850 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 16.34"L
Vibe 4200 Watts 2 Channel Mosfet Amplifier					
VIBE262	• 2 x 1050 Watts RMS @ 4 Ohms	• 2 x 2100 Watts Max @ 4 Ohms	• 1 x 4200 Watts Max @ 4 Ohms Bridged	• 2 x 1750 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 21.65"L
Vibe 5000 Watt 2 Channel Mosfet Amplifier					
VIBE292	• 2 x 1250 Watts RMS @ 4 Ohms	• 2 x 2500 Watts Max @ 4 Ohms	• 1 x 5000 Watts Max @ 4 Ohms Bridged	• 2 x 2100 Watts @ 2 Ohms RMS	• 10.25"W x 2"H x 23.03"L
Vibe 5000 Watts 4 Channel Mosfet Amplifier					
VIBE442N	• 4 x 625 Watts RMS @ 4 Ohms	• 4 x 1250 Watts Max @ 4 Ohms	• 2 x 2500 Watts Max @ 4 Ohms Bridged	• 4 x 1000 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 18.90"L
Vibe 6000 Watts 2 Channel Mosfet Amplifier					
VIBE2102N	• 2 x 1500 Watts RMS @ 4 Ohms	• 2 x 3000 Watts Max @ 4 Ohms	• 1 x 6000 Watts Max @ 4 Ohms Bridged	• 2 x 2400 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 24.41"L
Vibe 6000 Watts 4 Channel Mosfet Amplifier					
VIBE452N	• 4 x 1250 Watts RMS @ 4 Ohms	• 4 x 1500 Watts Max @ 4 Ohms	• 2 x 3000 Watts Max @ 4 Ohms Bridged	• 4 x 2000 Watts @ 2 Ohms RMS	• 10.25"W x 2.36"H x 20.47"L

COMPLETE PRODUCT CATALOG



Model	Features & Specifications				Dimensions
1000 Watts 2 Channel High Power MOSFET Amplifier					
VBP231	• 2 x 250 Watts RMS at 4 Ohms	• 2 x 500 Watts MAX at 4 Ohms	• 2 x 450 Watts RMS at 2 Ohms	• 1 x 1000 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 9.85"(L)
1200 Watts 4 Channel High Power MOSFET Amplifier					
VBP411	• 4 x 150 Watts RMS at 4 Ohms	• 4 x 300 Watts MAX at 4 Ohms	• 4 x 270 Watts RMS at 2 Ohms	• 2 x 600 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 13"(L)
1600 Watts 2 Channel High Power MOSFET Amplifier					
VBP241	• 2 x 400 Watts RMS at 4 Ohms	• 2 x 800 Watts MAX at 4 Ohms	• 2 x 720 Watts RMS at 2 Ohms	• 1 x 1600 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 11.82"(L)
1800 Watts Mono Block MOSFET Digital Power Amplifier					
VBP1801D	• 1 x 400 Watts RMS at 4 Ohms	• 1 x 800 Watts RMS at 2 Ohms	• 1 x 1000 Watts RMS at 1.3 Ohms	• 1 x 1800 Watts MAX at 1.3 Ohms	• 9.33"(W) x 2.56"(H) x 16.94"(L)
2200 Watts 2 Channel High Power MOSFET Amplifier					
VBP251	• 2 x 550 Watts RMS at 4 Ohms	• 2 x 1100 Watts MAX at 4 Ohms	• 2 x 990 Watts RMS at 2 Ohms	• 1 x 2200 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 13.79"(L)
2200 Watts 4 Channel High Power MOSFET Amplifier					
VBP421	• 4 x 275 Watts RMS at 4 Ohms	• 4 x 550 Watts MAX at 4 Ohms	• 4 x 495 Watts RMS at 2 Ohms	• 2 x 1100 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 14.57"(L)
3500 Watts 2 Channel High Power MOSFET Amplifier					
VBP261	• 2 x 875 Watts RMS at 4 Ohms	• 2 x 1750 Watts MAX at 4 Ohms	• 2 x 1575 Watts RMS at 2 Ohms	• 1 x 3500 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 15.76"(L)
4200 Watts 2 Channel High Power MOSFET Amplifier					
VBP281	• 2 x 1050 Watts RMS at 4 Ohms	• 2 x 2100 Watts MAX at 4 Ohms	• 2 x 1890 Watts RMS at 2 Ohms	• 1 x 4200 Watts MAX at 4 Ohms MONO	• 9.33"(W) x 2.56"(H) x 21.66"(L)

VIBE PRO SERIES AMPLIFIERS



Model	Features & Specifications				Dimensions
800 WATTS 2 Channel High Power MOSFET Amplifier					
VCT2010	• 400W x 2 Output at 4 Ohms	• 800W x 1 Bridged Output at 2 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.78"H x 7.48"L
1000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2110	• 500W x 2 Output @ 2 Ohms	• 1000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.75"H x 9"L
2000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2210	• 1000W x 2 Output @ 2 Ohms	• 2000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.75"H x 12"L
2000 Watt 4 Channel High Power MOSFET Amplifier					
VCT4110	• 500W x 4 Output at 4 Ohms	• 1000W x 2 Bridged Output at 2 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.78"H x 14.02"L
3000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2310	• 1500W x 2 Output @ 2 Ohms	• 3000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.75"H x 15"L
4000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2410	• 2000W x 2 Output @ 2 Ohms	• 4000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.75"H x 17"L
5000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2510	• 2500W x 2 Output @ 2 Ohms	• 5000W x 1 Bridged Output @ 4 Ohms	• 2 Ohm Stable	• MOSFET Power Supply	• 10.63"W x 1.75"H x 21"L
6000 Watt 2 Channel High Power MOSFET Amplifier					
VCT2610	• 3000W x 2 Output at 4 Ohms	• 6000W x 1 Bridged Output at 2 Ohms 2 Ohm Stable	• MOSFET Power Supply	• Variable Hi-Pass : 40 Hz-250 Hz	• 10.63"W x 1.78"H x 21.97"L

COMPLETE PRODUCT CATALOG



Model	Features & Specifications				Dimensions
Wrath Series 800 Watt Mini Class-D Full Range 2-Channel Amplifier (Bridgeable)					
WDR800.2D	• 200W x 2 RMS @ 4Ohm	• 400W x 2 MAX @ 4Ohm	• 800W x 1 MAX @ 4Ohm Bridged	• 300W x 2 RMS @ 2Ohm	• 8.19"(L) x 5.63"(W) x 1.99"(H)
Wrath Series 2000 Watt Mini Class-D Mono Block Subwoofer Amplifier (1 Ohm Stable)					
WDR2000.1D	• 2000W Peak Power @ 1 Ohm	• 1400W Peak Power @ 2 Ohm	• 900W Peak Power @ 4 Ohm	• RCA Low Level Input	• 8.19"(L)x5.63"(W) x1.99"(H)



Model	Features & Specifications				Dimensions
Reign 3200 Watts 4 Channel Compact Class-D Full Range Amplifier					
RDA754D	• 4 x 250 Watts RMS @ 4 Ohms	• 4 x 550 Watts MAX @ 4 Ohms	• 4 x 400 Watts RMS @ 2 Ohms	• 4 x 800 Watts MAX @ 2 Ohms	• 8.3"(L) x 6.1"(W) x 2.7"(H)
Reign 4000 Watts 3 Channel Compact Class-D Full Range Hybrid Amplifier					
RDA753D	• 2 x 280 Watts + 1 x 750 Watts RMS @ 4 Ohms	• 2 x 550 Watts + 1 x 1500 Watts MAX @ 4 Ohms	• 2 x 400 Watts + 1 x 1100 Watts RMS @ 2 Ohms	• 2 x 1100 Watts + 1 x 1800 Watts MAX @ 2 Ohms	• 9.8" (L) x 6.1" (W) x 2.7" (H)
Reign 6200 Watts 5 Channel Compact Class-D Full Range Hybrid Amplifier					
RDA755D	• 4 x 250 Watts + 1 x 750 Watts RMS @ 4 Ohms	• 4 x 550 Watts + 1 x 1500 Watts MAX @ 4 Ohms	• 4 x 400 Watts + 1 x 1100 Watts RMS @ 2 Ohms	• 4 x 1100 Watts + 1 x 1800 Watts MAX @ 2 Ohms	• 11.4"(L) x 6.1"(W) x 2.7"(H)



Model	Features & Specifications				Dimensions
240 Watt 2 Channel SMD Class AB Darlington power Amplifier					
EV254	• 2x75 Watts RMS Power at 4 Ohms	• 2x120 Watts RMS Power at 2 Ohm	• 1x240 Watts RMS Power at 4 Ohm Bridged	• Variable Low Pass Filter : 50Hz - 500Hz	• 8.97"(W) x 2.41"(H) x 11.02"(L)
300 Watt 4-Channel SMD Class AB Darlington Power Amplifier					
EV424	• 4x50 Watts RMS Power at 4 Ohms	• 4x75 Watts RMS Power at 2 Ohm	• 2x150 Watts RMS Power at 4 Ohm Bridged	• Variable Low Pass Filter : 50Hz - 500Hz	• 8.97"(W) x 2.41"(H) x 12.83"(L)
480 Watt 2 Channel SMD Class AB Darlington power Amplifier					
EV294	• 2x150 Watts RMS Power at 4 Ohms	• 2x240 Watts RMS Power at 2 Ohm	• 1x480 Watts RMS Power at 4 Ohm Bridged	• Variable Low Pass Filter : 50Hz - 500Hz	• 8.97"(W) x 2.41"(H) x 14.17"(L)
600 Watt 4-Channel SMD Class-AB Darlington Power Amplifier					
EV464	• 4 x 100 Watts RMS Power at 4 Ohms	• 4 x 150 Watts RMS Power at 2 Ohm	• 2x300 Watts RMS Power at 4 Ohm Bridged	• Variable Low Pass Filter : 50Hz - 500Hz	• 8.97"(W) x 2.41"(H) x 15.19"(L)
900 Watt 4-Channel SMD Class-AB Darlington Power Amplifier					
EV484	• 4 x 150 Watts RMS Power at 4 Ohms	• 4 x 225 Watts RMS Power at 2 Ohm	• 2 x 450 Watts RMS Power at 4 Ohm Bridged	• Variable Low Pass Filter : 50Hz - 500Hz	• 8.97"(W) x 2.41"(H) x 17.16"(L)
980 Watt 5-Channel SMD Class-AB Darlington Power Amplifier (SUB Channel: CLASS-D)					
EV594	• 4 x 75 Watts/1x125 Watt RMS Power at 4 Ohms	• 4 x 120 Watts/1x250 Watt RMS Power at 2 Ohms	• 2 x 240 Watts RMS Power at 4 Ohm Bridged	• 1 x 500 Watt RMS Power at 1 Ohm	• 8.97"(W) 2.41"(H) x 17.16"(L)
500 Watt 1-Channel SMD Class-D Power Amplifier					
EV1804D	• 1 x 500 Watts RMS Power at 4 Ohm	• 1 x 1000 Watts RMS Power at 2 Ohm	• 1 x 1500 Watts RMS Power at 1 Ohm	• Variable Low Pass Filter : 50Hz - 250Hz	• 8.97"(W) x 2.41"(H) x 14.17"(L)

COMPLETE PRODUCT CATALOG



MX42

4" 120 Watt 2-Way Coaxial Speakers

- Standard 4" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" Titanium Neo-Tweeter
- Glossy Black Coated Steel Basket
- 10 Oz Magnet Structure
- Power Handling: 60 Watts RMS / 120 Watts Peak
- Frequency Response: 90-20KHz
- Impedance: 4 Ohms

- Mounting Depth: 1.77"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX52

5.25" 140 Watts 2 Way Coaxial Speakers

- Standard 5.25" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" Titanium Neo-Tweeter
- Glossy Black Coated Steel Basket
- 10 Oz Magnet Structure
- Power Handling: 70 Watts RMS / 140 Watts Peak
- Frequency Response: 80-20KHz
- Impedance: 4 Ohms

- Mounting Depth: 1.77"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX53

5.25" 140 Watts 3 Way Triaxial Speakers

- Standard 5.25" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" Titanium Neo-Midrange
- Super Piezo Tweeter
- Glossy Black Coated Steel Basket
- 10 Oz Magnet Structure
- Power Handling: 70 Watts RMS / 140 Watts Peak
- Frequency Response: 80-20KHz

- Impedance: 4 Ohms
- Mounting Depth: 1.77"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX62

6.5" 180 Watts 2 Way Coaxial Speaker

- Standard 6.5" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" Titanium Neo-Tweeter
- Glossy Black Coated Steel Basket
- 15 Oz Magnet Structure
- Power Handling: 90 Watts RMS / 180 Watts Peak
- Frequency Response: 65-20KHz
- Impedance: 4 Ohms

- Mounting Depth: 2.32"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX63

6.5" 200 Watts 3 Way Triaxial Speakers

- Standard 6.5" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 2" Titanium Cone Midrange
- Super Piezo Tweeter
- Glossy Black Coated Steel Basket
- 15 Oz Magnet Structure
- Power Handling: 100 Watts RMS / 200 Watts Peak
- Frequency Response: 65-20KHz

- Impedance: 4 Ohms
- Mounting Depth: 2.32"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX6G

6.5" 200 Watts 2 Way Component Speaker System

- One Pair 6.5" Mid Bass Speaker:
- 6.5" Midrange Driver
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- Rubber Magnet Boot
- 100 Watts RMS / 200 Watts Peak
- Frequency Response: 45-20KHz
- Impedance: 4 Ohms
- One Pair Tweeter:
- 1" Silk Soft Dome Tweeter
- 3 Mounting Options: Flush / Swivel / Surface and Angle Mount
- 200 Watts RMS / 400 Watts Peak
- Frequency Response: 1.4-24KHz

- Impedance 4 Ohms
- One Pair Passive Crossover Network:
- Two -Way Passive Crossovers
- 12dB Octave Slope
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX462

4"x 6" 240 Watts 2 Way Coaxial Speakers

- Standard 4"x 6" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" Titanium Neo-Tweeter
- Glossy Black Coated Steel Basket
- 10 Oz Magnet Structure
- Power Handling: 120 Watts RMS / 240 Watts Peak
- Frequency Response: 85-20KHz
- Impedance: 4 Ohms
- Mounting Depth: 1.73"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware



MAX SERIES SPEAKERS

MAX



MX573

5" x 7" 440 Watts 3 Way Triaxial Speakers

- Standard 5"x7" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 2" Titanium Cone Midrange
- Super Piezo Tweeter
- Glossy Black Coated Steel Basket

- 15 Oz Magnet Structure
- Power Handling: 220 Watts RMS / 440 Watts Peak
- Frequency Response: 60-20KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.09"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX693

6" x 9" 600 Watts 3 Way Triaxial Speakers

- Standard 6"X 9" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 2.5" Polymer Cone Midrange
- 1" Titanium Dome Tweeter
- 1.25" High Temperature Aluminum Voice Coil
- Glossy Black Steel Basket

- 36 Oz Magnet Structure
- Power Handling: 300 Watts RMS / 600 Watts Peak
- Frequency Response: 40-22KHz
- Impedance: 4 Ohms
- Mounting Depth: 3.39"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX694

6" x 9" 680 Watts 4 Way Quadaxial Speaker

- Standard 6" X 9" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 2.5" Polymer Cone Midrange
- 2 x 1" Titanium Dome Tweeter
- 1.25" High Temperature Aluminum Voice Coil
- Glossy Black Steel Basket

- 60 Oz Magnet Structure
- Power Handling: 340 Watts RMS / 680 Watts Peak
- Frequency Response: 40-22KHz
- Impedance: 4 Ohms
- Mounting Depth: 3.39"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX7104

7" x 10" 730 Watts 4 Way Quadaxial Speaker

- Standard 7"X 10" Size Fits OEM Locations
- High Quality Injection Cone
- 2.5" Polymer Cone Midrange
- 2 x 1" Titanium Dome Tweeter
- 1.25" High Temperature Aluminum Voice Coil
- Glossy Black Steel Basket
- 60 Oz Magnet Structure

- Power Handling: 365 Watts RMS / 730 Watts Peak
- Frequency Response: 37-22KHz
- Impedance: 4 Ohms
- Mounting Depth: 3.42"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

MX8124

8" x 12" 1000 Watts 4-Way Quadaxial Speaker

- Standard 8"X 12" Size Fits OEM Locations
- High Quality Injection Cone
- Non-Fatiguing Butyl Rubber Surround
- 2.5" Polymer Cone Midrange
- 2 x 1" Titanium Dome Tweeter
- 1.25" High Temperature Aluminum Voice Coil
- Glossy Black Steel Basket

- 80 Oz Magnet Structure
- Power Handling: 500 Watts RMS / 1000 Watts Peak
- Frequency Response: 32-22KHz
- Impedance: 4 Ohms
- Mounting Depth: 3.88"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

COMPLETE PRODUCT CATALOG



OPTIDRIVE

OPTI2694 Opti-Drive Pro 6"x9" Coaxial Full Range 4 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 55 Oz Super Strontium Ferrite Magnet Structure
- 600 Watts RMS / 1200 Watts Peak Power

- Frequency Response: 80Hz - 22KHz
- Sensitivity: 94dB (1W/1M)
- 1" Neodymium Home Tweeter
- 4 Ohm Impedance
- Overall Diameter: 10.35" X 7.56"

- Cutout Diameter: 8.46" X 6.22"
- Mounting Depth: 3.35"
- Includes Custom Molded Grille, Mounting Template & Wiring

OPTI2698 Opti-Drive Pro 6"x 9" Coaxial Full Range 8 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 55 Oz Super Strontium Ferrite Magnet Structure
- 600 Watts RMS / 1200 Watts Peak Power

- Frequency Response: 80Hz - 22KHz
- Sensitivity: 94dB (1W/1M)
- 1" Neodymium Home Tweeter
- 8 Ohm Impedance
- Overall Diameter: 10.35" X 7.56"

- Cutout Diameter: 8.46" X 6.22"
- Mounting Depth: 3.35"
- Includes Custom Molded Grille, Mounting Template & Wiring

OPTI6PM Opti Pro 400 Watts 6.5" High Power Coaxial Speakers

- 6.5" Glass Fiber Cone with Butyl Rubber Surround
- Die Cast Aluminum Frame
- 1.5" High Temperature CCAR Voice Coil, TIL Bobbin
- 30 Oz Magnet

- 220 Watts RMS 400 Watts Peak
- 4 Ohm Impedance
- Vas: 11 Liter
- Sensitivity: 92dB(1w/1m)
- Frequency Response: 65Hz-7kHz

- Mounting Depth: 2.95"
- Overall Diameter: 6.97"
- Complete with Custom Molded Grills and Hardware

OPTI8M Opti Pro 800 Watts 8" High Power Midbass Speakers

- 8" Paper Cone with Cloth Surround
- Die Cast Aluminum Frame
- 1.5" High Temperature CCAR Voice Coil, TIL Bobbin
- 39 Oz Magnet

- 800 Watts Power
- 3 Ohm Impedance
- Vas: 9.37 Liter
- Sensitivity: 97dB(1w/1m)
- Frequency Response: 90Hz-10kHz

- Mounting Depth: 3.62"
- Overall Diameter: 8.54"
- Complete with Custom Molded Grills and Hardware

OPTI8M-8 800 Watt 8" Midbass with Paper Cone & Cloth Surround

- Die Cast Aluminum Frame
- 1.5" High Temperature CCAR Voice Coil, TIL Bobbin
- 39 Oz Magnet

- 800 Watts
- Vas: 9.37 Liter
- Sensitivity: 97dB (1w/1m)
- Frequency Response: 90Hz-10KHz

- Mounting Depth: 3.62"
- Overall Diameter: 8.54"
- Complete with Custom Molded Grill and Hardware

OPTI10M Opti Pro 1000 Watts 10" High Power Midbass

- 10" Paper Cone with Cloth Surround
- Die Cast Aluminum Frame
- 2" High Temperature CCAR Voice Coil, TIL Bobbin
- 60 Oz Magnet

- 1000 Watts
- 3 Ohm Impedance
- Vas: 42.4 Liter
- Sensitivity: 97dB (1w/1m)

- Frequency Response: 60Hz-4.5 kHz
- Mounting Depth: 3.62"
- Overall Diameter: 10.67"
- Complete with Custom Molded Grill and Hardware

OPTI10M-8 1000 Watt 10" Midbass with Paper Cone & Cloth Surround

- Die Cast Aluminum Frame
- 2" High Temperature CCAR Voice Coil, TIL Bobbin
- 60 Oz Magnet
- 1000 Watts

- Vas: 42.4 Liter
- Sensitivity: 97dB(1w/1m)
- Frequency Response: 60Hz-4.5KHz
- Mounting Depth: 3.62"

- Overall Diameter: 10.67"
- Complete with Custom Molded Grill and Hardware

OPTIDRIVE

OPTI SERIES SPEAKERS



OPTIDRIVE



OPTI52

Optidrive 5.25" 300 Watt Two-Way Coaxial Speakers

- | | | |
|---|---|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Special Aluminum Alloy Cone • Non-Fatiguing Butyl Rubber Surround • High Temperature Voice Coil | <ul style="list-style-type: none"> • High Density Barium Ferrite Magnet • 1" Silk-Neo Aluminum Tweeter • Power Handling: 150 Watts RMS /300 Watts Peak • Frequency Response: 70-22KHz | <ul style="list-style-type: none"> • Impedance: 4 Ohms • Includes Grills, Crossover, Wires and Installation Hardware • Mounting Depth: 2.55" |
|---|---|---|

OPTI692

Optidrive 6"x9" 500 Watt Two-Way Coaxial Speakers

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|---|---|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Special Aluminum Alloy Cone • Non-Fatiguing Butyl Rubber Surround • High Temperature Voice Coil | <ul style="list-style-type: none"> • High Density Barium Ferrite Magnet • 1" Silk-Neo Aluminum Tweeter • Power Handling: 225 Watts RMS /500 Watts Peak • Frequency Response: 40-22KHz | <ul style="list-style-type: none"> • Impedance: 4 Ohms • Includes Grills, Wires and Installation Hardware • Mounting Depth: 3.5" |
|---|---|---|



VMRN65

Vibe Series 6.5-Inch 400 Watt Mid-Range Speaker

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • 6.5" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 400 Watts • 93dB Sensitivity | <ul style="list-style-type: none"> • 150-8k Frequency Response • 1.5" Voice Coil EISV-CCAW wire • 6mm Top Plate • 25 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
|---|--|--|

VMRN85

Vibe Series 8-Inch 600 Watt Mid-Range Speaker

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|---|--|--|
| <ul style="list-style-type: none"> • 8" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 600 Watts • 94dB Sensitivity | <ul style="list-style-type: none"> • 125-6k Frequency Response • 1.5" Voice Coil EISV-CCAW Wire • 6mm Top Plate • 30 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
|---|--|--|

VMRN105

Vibe Series 10-Inch 800 Watt Mid-Range Speaker

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|--|--|--|
| <ul style="list-style-type: none"> • 10" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 800 Watts • 95dB Sensitivity | <ul style="list-style-type: none"> • 110-5.5k Frequency Response • 2" Voice Coil EISV-CCAW wire • 8mm Top Plate • 36.5 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
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VSMR6

Vibe Bullet Series 6.5-Inch 400 Watt Mid-Range Speaker

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|---|--|--|
| <ul style="list-style-type: none"> • 6.5" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 400 Watts • 94dB Sensitivity | <ul style="list-style-type: none"> • 150-8k Frequency Response • 1.5" Voice Coil EISV-CCAW wire • 6mm Top Plate • 25 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
|---|--|--|

VSMR8

Vibe Bullet Series 8-Inch 600 Watt Mid-Range Speaker

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|---|--|--|
| <ul style="list-style-type: none"> • 8" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 600 Watts • 95dB Sensitivity | <ul style="list-style-type: none"> • 110-8kHz Frequency Response • 1.5" Voice Coil EISV-CCAW wire • 8mm Top Plate • 30 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
|---|--|--|

VSMR10

Vibe Bullet Series 10-Inch 800 Watt Mid-Range Speaker

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|--|---|--|
| <ul style="list-style-type: none"> • 10" Mid Range Speaker • 8 Ohm Impedance • Power Handling up to 800 Watts • 96dB Sensitivity | <ul style="list-style-type: none"> • 95-6.5kHz Frequency Response • 2" Voice Coil EISV-CCAW wire • 8mm Top Plate • 44 Oz Magnet | <ul style="list-style-type: none"> • Cloth Edge with Paper Cone and Steel Frame • Includes Removable Speaker Grill |
|--|---|--|

COMPLETE PRODUCT CATALOG



VXSERIES



VX320

VX 3.5" Two-Way Speakers

- Standard 3.5" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 40 Watts RMS/80 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 66-20kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.65"
- Includes Wires and Installation Hardware

VX420

VX 4" Two-Way Speakers

- Standard 4" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 50 Watts RMS/100 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 66-20kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.83"
- Includes Grills, Wires and Installation Hardware

VX430

VX 4" Three-Way Speakers

- Standard 4" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 75 Watts RMS/150 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 66-20kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.75"
- Includes Grills, Wires and Installation Hardware

VX410

VX 4"x 10" Three-Way Speakers

- Standard 4" x 10" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Film Cone Midrange
- Power Handling: 90 Watts RMS/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 55-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 2.798"
- Includes Grills, Wires and Installation Hardware

VX460S

VX 4" x 6" Two-Way Slim Mount Speakers

- Standard 4" x 6" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- Concealed Neodymium Magnet
- 1" High Temperature Voice Coil

- Neodymium Dome Tweeter
- Power Handling: 60 Watts RMS/120 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 66-22kHz

- Mounting Depth: 1.15"
- Includes Grills, Wires and Installation Hardware

VX462

VX 4"x 6" Two-Way Speakers

- Standard 4" x 6" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 60 Watts RMS/120 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 62-22kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.97"
- Includes Grills, Wires and Installation Hardware

VX60S

VX 6.5" Two-Way Slim Mount Speaker System

- Concealed Neodymium Magnet
- Standard 6.5" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil

- Neodymium Dome Tweeter
- Power Handling: 90 Watts RMS/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 50-20kHz

- Mounting Depth: 1.45"
- Includes Grills, Wires and Installation Hardware

VX610

VX Super Slim 6.5" Two-Way Speakers

- Standard 6.5" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 80 Watts RMS/160 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 66-22kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.75"
- Includes Grills, Wires and Installation Hardware

VX620

VX 6.5" Two-Way Speakers

- Standard 6.5" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 90 Watts RMS/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 50-22kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 2.36"
- Includes Grills, Wires and Installation Hardware

VX630

VX 6.5" Three-Way Speakers

- Standard 6.5" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Power Handling: 90 Watts RMS/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 50-22kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 2.48"
- Includes Grills, Wires and Installation Hardware



VX SERIES



VX505

VX 5.25" Two-Way Slim Mount Speaker System

- Concealed Neodymium Magnet
- Standard 5.25" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Power Handling: 60 Watts RMS/120 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 55-20kHz

- Mounting Depth: 1.25"
- Includes Grills, Wires and Installation Hardware

VX520

VX 5.25" Two-Way Speakers

- Standard 5.25" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Power Handling: 60 Watts RMS/120 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 55-20kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.75"
- Includes Grills, Wires and Installation Hardware

VX530

VX 5.25" Three-Way Speakers

- Standard 5.25" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Power Handling: 85 Watts RMS/170 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 55-20kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 1.75"
- Includes Grills, Wires and Installation Hardware

VX572

VX 5"x 7"/6"x 8" Two-Way Speakers

- Standard 5"x7"/6"x8" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Film Cone Midrange
- Neodymium Dome Tweeter
- Power Handling: 90 Watts RM/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 54-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 2"
- Includes Grills, Wires and Installation Hardware

VX573

VX 5"x 7"/6"x 8" Three-Way Speakers

- Standard 5"x7"/6"x8" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Film Cone Midrange
- Neodymium Dome Tweeter
- Power Handling: 115 Watts RM/230 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 54-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 2"
- Includes Grills, Wires and Installation Hardware

VX683

VX 6"x 8" Three-Way Speakers

- Standard 6" x 8" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Film Cone Midrange
- Power Handling: 130 Watts RMS/260 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 50-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 2.25"
- Includes Grills, Wires and Installation Hardware

VX692

VX 6"x 9" Two-Way Speakers

- Standard 6" x 9" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1.25" High Temperature Voice Coil
- Film Cone Midrange/Tweeter
- Power Handling: 125 Watts RMS/250 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 45-22kHz
- Rubber Boot Magnet Cover

- Mounting Depth: 3.11"
- Includes Grills, Wires and Installation Hardware

VX693

VX 6"x 9" Three-Way Speakers

- Standard 6" x 9" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1.25" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Film Cone Midrange
- Power Handling: 150 Watts RMS/300 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 41-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 3.11"
- Includes Grills, Wires and Installation Hardware

VX694

VX 6"x 9" Four-Way Speakers

- Standard 6" x 9" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1.25" High Temperature Voice Coil
- Neodymium Dome Tweeter
- .75" Film Cone Tweeter
- Film Cone Midrange
- Power Handling: 200 Watts RMS/400 Watts Max
- Impedance: 4 Ohms

- Frequency Response: 41-22kHz
- Rubber Boot Magnet Cover
- Mounting Depth: 3.11"
- Includes Grills, Wires and Installation Hardware

VX506

VX 5.25" Two-Way Custom Component System

- This Custom Kit Contains:
- One Pair 5.25" Midbass
- 5.25" Midbass Driver
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Power Handling: 100 Watts RMS/200 Watts Peak
- Impedance: 4 Ohms
- One Pair Tweeter:
- .5" Mylar Dome Tweeter
- Neodymium Magnet
- Tri-Way Mounting System: Flush, Swivel, Surface Mount
- Frequency Response: 1.3k-22k Hz
- Impedance: 4 Ohms

- One Pair Passive Crossover Network:
- Two-Way Passive Crossovers
- 12 dB Octave Slope
- Silver Plated Connectors
- Fully Protected Circuitry With dB Switch
- Includes Grills, Wires, Diagram, Template and Installation Hardware

COMPLETE PRODUCT CATALOG



VX SERIES



VX6C

VX 6.5" Two-Way Custom Component System

- 6.5" Midbass Driver
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil
- Power Handling: 120 Watts RMS/240 Watts Peak
- Frequency Response: 50-22kHz
- Impedance: 4 Ohms
- One Pair Tweeter:

- .5" Mylar Dome Tweeter
- Neodymium Magnet
- Tri-Way Mounting System: Flush, Swivel, Surface Mount
- Frequency Response: 1.3k-22k Hz
- Impedance: 4 Ohms
- One Pair Passive Crossover Network:

- Two-Way Passive Crossovers
- 12 dB Octave Slope
- Silver Plated Connectors
- Fully Protected Circuitry With dB Switch
- Includes Grills, Wires, Diagram, Template and Installation Hardware

VX830

VX 8" Three-Way Speakers

- Standard 8" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1.5" High Temperature Voice Coil
- Neodymium Dome Tweeter

- Film Cone Midrange
- Power Handling: 200 Watts RMS/400 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 37-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 3.35"
- Includes Grills, Wires and Installation Hardware

VX7104

VX 7"x 10" Four-Way Speakers

- Standard 7" x 10" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1.5" High Temperature Voice Coil
- .5" Film Dome Tweeter

- Film Cone Midrange
- Power Handling: 225 Watts RMS/450 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 41-22kHz

- Rubber Boot Magnet Cover
- Mounting Depth: 3.11"
- Includes Grills, Wires and Installation Hardware

VX404S

VX 4"x 10" Two-Way Slim Mount Speaker System

- Slim Mounting Neodymium Magnet
- Standard 4" x 10" Size Fits OEM Locations
- Poly-Mica Coated Woofer Cone
- 1" High Temperature Voice Coil

- Neodymium Dome Tweeter
- Power Handling: 90 Watts RMS/180 Watts Max
- Impedance: 4 Ohms
- Frequency Response: 55-22kHz

- Mounting Depth: 1.5"
- Includes Grills, Wires and Installation Hardware



VC52

Vector 5.25" 140 Watts 2-Way Slim Speakers

- Slim 5.25" Speaker System
- Silver Coated Injection Woofer Cone
- Concealment Magnet

- 1" High Temperature Voice Coil
- Neodymium Dome Tweeter
- Power Handling: 70 Watts RMS/ 140 Watts Max

- Impedance: 4 Ohm
- Frequency Response: 55Hz-20 KHz
- Includes Grills/ Wires Installation Hardware

VC5K

Vector 5.25" 2-Way Slim Component Speaker System

- Slim 5.25" Midbass Driver
- Silver Coated Injection Woofer Cone
- Concealment Magnet
- 1" High Temperature Voice Coil
- Power Handling: 120 Watts RMS/ 240 Watts Max
- Impedance: 4 Ohm
- Frequency Response: 55 Hz- 6Khz
- Includes Grill/ Wires Installation Hardware
- One Pair Silk Tweeter

- 1" Neo Tetron Dome Tweeter
- Neodymium Magnet
- 3 Mounting Options: Flush/ Swivel/ Surface or Angle Mount
- 50 Watts RMS/ 100 Watts Peak
- Frequency Response: 1.4-24KHZ
- Impedance: 4 OHM
- One Pair Passive Crossover Network
- Two Way Passive Crossover

- 12dB Octave Slope
- Silver Plated Connectors
- Fully-Protected Circuitry
- Custom Grills
- Mounting Hardware
- Wiring Kit
- Wiring Diagram Template

VECTOR SERIES SPEAKERS

DC14-62**4"x6" 120 Watt 2-Way Coaxial Speaker**

- Standard 4"x6" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.75" PEI Dome Neo-Tweeter
- Sandy Black Coated Steel Basket
- 10 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 60 Watts RMS/ 120 Watts Peak
- Frequency Response: 85 Hz - 20 KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.09"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

**DC15-2****5.25" 160 Watt 2-Way Coaxial Speaker**

- Standard 5.25" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.75" PEI Dome Neo-Tweeter
- Sandy Black Coated Steel Basket
- 20 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 80 Watts RMS/ 160 Watts Peak
- Frequency Response: 75 Hz - 20 KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.40"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

**DC165-2****6.5" 180 Watt 2-Way Coaxial Speaker**

- Standard 6.5" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 1" PEI Dome Neo-Tweeter
- Sandy Black Coated Steel Basket
- 20 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 90 Watts RMS/ 180 Watts Peak
- Frequency Response: 65-20 KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.60"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

**DC165-3****6.5" 200 Watt 3-Way Coaxial Speaker**

- Standard 6.5" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 1" PEI Dome Neo-Midrange
- Super Piezo Tweeter
- Sandy Black Coated Steel Basket
- 20 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 100 Watts RMS/ 200 Watts Peak
- Frequency Response: 65-20 KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.60"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

**DC15-72****5" x 7" 200 Watt 2-Way Coaxial Speaker**

- Standard 5"x7" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" High Temperature Aluminum Voice Coil
- 0.5" PEI Dome Neo-Tweeter
- Sandy Black Coated Steel Basket
- 20 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 100 Watts RMS/ 200 Watts Peak
- Frequency Response: 65 Hz - 20 KHz
- Impedance: 4 Ohms
- Mounting Depth: 2.48"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

**DC16-93****6" x 9" 360 Watt 3-Way Coaxial Speaker**

- Standard 6"x9" Size Fits OEM Locations
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- 1" PEI Dome Neo-Midrange
- 0.5" PEI Dome Neo-Tweeter
- 25" High Temperature Aluminum Voice Coil
- Sandy Black Coated Steel Basket
- 40 Oz Magnet Structure
- Rubber Magnet Boot
- Power Handling: 180 Watts RMS/ 360 Watts Peak
- Frequency Response: 40 Hz - 22 KHz
- Impedance: 4 Ohms
- Mounting Depth: 3.54"
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware



COMPLETE PRODUCT CATALOG



DC16KIT

6.5" 200 Watt 2-Way Coaxial Speaker

- One Pair 6.5" Mid Bass Speaker:
- 6.5" Midrange Driver
- High Quality Sandy Coated Paper Cone
- Non-Fatiguing Butyl Rubber Surround
- Rubber Magnet Boot
- 100 Watts RMS/ 200 Watts Peak
- Frequency Response: 55-20 KHz

- Impedance: 4 Ohms
- Mounting Depth: 2.60"
- 1" Silk Soft Dome Tweeter
- 3 Mounting Options: Flush/Surface and Angle Mount
- 50 Watts RMS/ 100 Watts Peak
- Frequency Response: 1.4-24 KHz

- Impedance: 4 Ohms One Pair Passive Crossover Network:
- Two-Way Passive Crossover
- 12 dB Octave Slope
- Includes Custom Wire-Mesh Grills, Wires and Installation Hardware

OPT16HPRO-4

Opti-Drive Pro 6.5" High Power 4 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 75 Oz Super Strontium Ferrite Magnet Structure
- 500 Watts RMS / 1000 Watts Peak Power
- Frequency Response: 180Hz – 22KHz
- Sensitivity: 94 dB (1W/1M)

- 1" Horn Loaded Compression Tweeter
- Heavy duty stamped metal basket and Hardware
- 4 Ohm Impedance
- Overall Diameter: 6.85"
- Cutout Diameter: 5.67"
- Mounting Depth: 2.95"
- Includes Custom Molded Grille, & Mounting Template



OPT16HPRO-8

Opti-Drive Pro 6.5" High Power 8 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 75 Oz Super Strontium Ferrite Magnet Structure
- 500 Watts RMS / 1000 Watts Peak Power
- Frequency Response: 180Hz – 22KHz
- Sensitivity: 94 dB (1W/1M)
- 1" Horn Loaded Compression Tweeter

- Heavy duty stamped metal basket and Hardware
- 8 Ohm Impedance
- Overall Diameter: 6.85"
- Cutout Diameter: 5.67"
- Mounting Depth: 2.95"
- Includes Custom Molded Grille, & Mounting Template



OPT169HPRO-4

Opti-Drive Pro 6"x9" High Power 8 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 90 Oz Super Strontium Ferrite Magnet Structure
- 800 Watts RMS / 1600 Watts Peak Power
- Frequency Response: 100Hz – 22KHz
- Sensitivity: 96dB (1W/1M)

- 1.5" Horn Loaded Compression Tweeter
- Heavy duty stamped metal basket
- 8 Ohm Impedance
- Overall Diameter: 10.35" X 7.56"
- Cutout Diameter: 8.46" X 6.22"
- Mounting Depth: 4.02"
- Includes Custom Molded Grille, & Mounting Template





OPTI69HPRO-8 Opti-Drive Pro 6"x9" High Power 8 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 90 Oz Super Strontium Ferrite Magnet Structure
- 800 Watts RMS / 1600 Watts Peak Power
- Frequency Response: 100Hz – 22KHz
- Sensitivity: 96dB (1W/1M)
- 1.5" Horn Loaded Compression Tweeter

- Heavy duty stamped metal basket
- 8 Ohm Impedance
- Overall Diameter: 10.35" X 7.56"
- Cutout Diameter: 8.46" X 6.22"
- Mounting Depth: 4.02"
- Includes Custom Molded Grille, & Mounting Template

OPTI8HPRO-4 Opti-Drive Pro 8" High Power 4 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 90 Oz Super Strontium Ferrite Magnet Structure
- 800 Watts RMS / 1600 Watts Peak Power
- Frequency Response: 100Hz – 22KHz
- Sensitivity: 96dB (1W/1M)

- 1.5" Horn Loaded Compression Tweeter
- Heavy duty stamped metal basket
- 4 Ohm Impedance
- Overall Diameter: 8.66"
- Cutout Diameter: 7.09"
- Mounting Depth: 3.23"
- Includes Custom Molded Grille, & Mounting Template

OPTI8HPRO-8 Opti-Drive Pro 8" High Power 8 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 90 Oz Super Strontium Ferrite Magnet Structure
- 800 Watts RMS / 1600 Watts Peak Power
- Frequency Response: 100Hz – 22KHz
- Sensitivity: 96dB (1W/1M)
- 1.5" Horn Loaded Compression Tweeter

- Heavy duty stamped metal basket
- Includes Custom Molded Grille
- 8 Ohm Impedance
- Overall Diameter: 8.66"
- Cutout Diameter: 7.09"
- Mounting Depth: 3.23"
- Includes Custom Molded Grille, & Mounting Template

OPTI10HPRO-8 Opti-Drive Pro 10" High Power 8 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 2" High Temperature CCAW Voice Coil
- 100 Oz Super Strontium Ferrite Magnet Structure
- 1000 Watts RMS / 2000 Watts Peak Power
- Frequency Response: 80Hz -22KHz
- Sensitivity: 99dB (1W/1M)

- 1.5" Horn Loaded Compression Tweeter
- Heavy duty stamped metal basket
- 8 Ohm Impedance
- Overall Diameter: 10.61"
- Cutout Diameter: 9.17"
- Mounting Depth: 3.86"
- Includes Custom Molded Grille, & Mounting Template

OPTI10HPRO-4 Opti-Drive Pro 10" High Power 4 Ohm Mid-bass/Compression Horn Tweeter Full Range Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 2" High Temperature CCAW Voice Coil
- 100 Oz Super Strontium Ferrite Magnet Structure
- 1000 Watts RMS / 2000 Watts Peak Power
- Frequency Response: 80Hz -22KHz
- Sensitivity: 99dB (1W/1M)
- 1.5" Horn Loaded Compression Tweeter

- Heavy duty stamped metal basket
- 4 Ohm Impedance
- Overall Diameter: 10.61"
- Cutout Diameter: 9.17"
- Mounting Depth: 3.86"
- Includes Custom Molded Grille, & Mounting Template

COMPLETE PRODUCT CATALOG



OPTIDRIVE



OPTI824

Opti-Drive Pro 8" Coaxial Full Range 4 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 55 Oz Super Strontium Ferrite Magnet Structure
- 600 Watts RMS / 1200 Watts Peak Power
- Frequency Response: 70Hz - 22KHz
- Sensitivity: 94dB (1W/1M)
- 1" Neodymium Home Tweeter
- 4 Ohm Impedance
- Overall Diameter: 8.66"
- Cutout Diameter: 7.28"
- Mounting Depth: 3.35"
- Includes Custom Molded Grille, Mounting Template & Wiring

OPTI828

Opti-Drive Pro 8" Coaxial Full Range 8 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
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- Includes Custom Molded Grille, Mounting Template & Wiring

OPTI1024

Opti-Drive Pro 10" Coaxial Full Range 4 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 70 Oz Super Strontium Ferrite Magnet Structure
- 1000Watts RMS / 2000 Watts Peak Power
- Frequency Response: 50Hz - 22KHz
- Sensitivity: 95dB (1W/1M)
- 1" Neodymium Home Tweeter
- 4 Ohm Impedance
- Overall Diameter: 10.61"
- Cutout Diameter: 9.06"
- Mounting Depth: 4.33"
- Includes Custom Molded Grille, Mounting Template & Wiring

OPTI1028

Opti-Drive Pro 10" Coaxial Full Range 8 Ohm Speaker

- High Quality Black Paper Cone
- Accordion Cloth Surround with Resin Coated
- 1.5" High Temperature CCAW Voice Coil
- 70 Oz Super Strontium Ferrite Magnet Structure
- 1000Watts RMS / 2000 Watts Peak Power
- Frequency Response: 50Hz - 22KHz
- Sensitivity: 95dB (1W/1M)
- 1" Neodymium Home Tweeter
- 8 Ohm Impedance
- Overall Diameter: 10.61"
- Cutout Diameter: 9.06"
- Mounting Depth: 4.33"
- Includes Custom Molded Grille, Mounting Template & Wiring



OPTI SERIES COAXIAL SPEAKERS



OPTI1032D Optidrive 10" Die Cast Aluminum Cone Dual 2 Ohm Subwoofer

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Aluminum Alloy Cone Structure • Massive Butyl Rubber Surround • 2.5" High Temperature Dual Voice Coil • 40 oz. + 50 oz. Dual Stacked High Density Barium | <ul style="list-style-type: none"> • Ferrite Magnet Structure • Power Handling: 650 Watts RMS / 1,300 Watts Peak • Frequency Response: 35Hz-800Hz • Impedance: 2 Ohm x 2 | <ul style="list-style-type: none"> • Efficiency (1W/1M): 85dB • Overall Diameter: 10-4/5" • Cutout Diameter: 9-3/5" • Mounting Depth: 5-2/5" |
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OPTI1232D Optidrive 12" Die-Cast Aluminum Alloy Cone Dual 2 Ohm Subwoofer

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|---|--|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Aluminum Alloy Cone Structure • Massive Butyl Rubber Surround • 3" High Temperature Dual Voice Coil | <ul style="list-style-type: none"> • 65 Oz x 3 High Density Barium Ferrite Magnet • Power Handling: 1100 Watts RMS/2200 Watts Peak • Frequency Response: 26- 800 Hz • Impedance: Dual 2 Ohms Voice Coils | <ul style="list-style-type: none"> • Efficiency: 88dB • Includes Installation Hardware and Template • Packaged In a Wood Box |
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OPTI1233D Optidrive 12" High Power Dual 1.2 Ohm Voice Coil Subwoofer

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|---|---|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Black Laminated Pulp Cone • Oversized 2" Foam Surround • Dual 3" High Temperature BAEISV Voice Coil | <ul style="list-style-type: none"> • 125 Oz x 3 High Density Barium Ferrite Magnet • Power Handling: 3000 Watts RMS /6000 Watts Peak • Frequency Response: 50-300 Hz | <ul style="list-style-type: none"> • Impedance: Dual 1.2 Ohms DVC • Efficiency: 87dB(1W/1M) |
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OPTI1213D OPTIDRIVE 12" Die-Cast Aluminum Alloy Cone Dual 1.3 Ohm Subwoofer

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| <ul style="list-style-type: none"> • Power Handling: 1500 Watts RMS / 3000 Watts Peak • 3" High Temperature Dual Voice Coil • Impedance: Dual 1.3 Ohm Voicecoil | <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Super Stiff Treated Pulp Ultra-Lite Cone • Massive High Density Foam Surround • 160 oz. x 2 High Density Barium Ferrite Magnet | <ul style="list-style-type: none"> • Frequency Response: 30-1200 Hz • Efficiency: 90dB • Includes: Installation Hardware and Template |
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OPTI1224D Optidrive 12" Die-Cast Woven Carbon Fiber Cone Dual 4 Ohm Subwoofer

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|---|--|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Woven Carbon Glass Filer Composite Cone • Cloth Laminated Massive Foam Surround • 2.5" High Temperature Dual Voice Coil | <ul style="list-style-type: none"> • 65 Oz x 2 High Density Barium Ferrite Magnet • Power Handling: 900 Watts RMS /1800 Watts Peak • Frequency Response: 28- 800 Hz • Impedance: Dual 4 Ohms Voice Coils | <ul style="list-style-type: none"> • Efficiency: 86dB • Includes Installation Hardware and Template • Packaged In a Wood Box |
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OPTI1244D 2200 Watt 12" Subwoofer Driver

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|---|---|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Aluminum Alloy Cone Structure • Massive Butyl Rubber Surround • 3" High Temperature Dual Voice Coil | <ul style="list-style-type: none"> • 65 Oz x 3 High Density Barium Ferrite Magnet • Power Handling: 1100 Watts RMS / 2200 Watts Peak • Frequency Response: 26-800 Hz | <ul style="list-style-type: none"> • Impedance: 4 Ohms DVC • Efficiency: 88dB • Cutout Diameter: 11-1/4" • Mounting Depth: 7-7/8" |
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OPTI1522D Opti-Drive 15" Die-Cast Aluminum Basket Dual 2 Ohm Subwoofer

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|---|--|--|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Super Stiff Treated Pulp Ultra-Lite Cone • Massive High Density Foam Surround • 4" High Temperature Dual Voice Coil | <ul style="list-style-type: none"> • 160 Oz x 2 High Density Barium Ferrite Magnet • Power Handling: 1800 Watts RMS / 3600 Watts Peak • Frequency Response: 28-800 Hz | <ul style="list-style-type: none"> • Impedance: 2 Ohms DVC • Efficiency: 90dB • Overall Diameter: 16-1/8" • Cutout Diameter: 14" |
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OPTI1537D Optidrive 15" Die-Cast Woven Carbon Fiber Cone Dual 2 Ohm Subwoofer

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|--|--|---|
| <ul style="list-style-type: none"> • Custom Tooled Die-Cast Aluminum Basket • Woven Carbon Glass Filer Composite Cone • Hi-Excursion Foam Surround • 4 Inch High Temperature ALR Aluminum Base, PAARC(polyester amide,amide resin coated) Voice Coil • 365 oz High Density Ferrite Magnet | <ul style="list-style-type: none"> • 5,000 Watts RMS 10,000 Watts Peak Power Handling • Frequency Response: 25-300Hz • 2 Ohm + 2 Ohm Dual Voice Coil Impedance • Efficiency: 89dB • Extreme 4 Layer Conex Spiders & Loop Sitched Tinsel Leads | <ul style="list-style-type: none"> • Enhanced Intergrated Voice Coil Cooling System • Field Replaceable Re-Cone Kit(Cone, Voice Coil, & Spider Assembly) • Includes Installation Hardware & Template • Packaged in a Wood Box |
|--|--|---|

OPTI1535D Optidrive 15" Die-Cast Aluminum Basket Dual 1.2 Ohm Subwoofer

COMPLETE PRODUCT CATALOG



DC1S81

600 Watt 8" High Power 4 Ohm Voice Coil Subwoofer

- 8" Black Non-Pressed Paper Cone
- Big Foam Surround
- 1.5" (35mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket

- Silver Push-In Terminals
- 33 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 300 Watts RMS/600 Watts Peak
- Sensitivity: 84A±2dB (1w/1m)
- Frequency Response: 40-2.5kHz

- Impedance: 4 Ohm Voice Coil
- Mounting Depth: 4.41"
- Overall Diameter: 8.46"
- Cutout Diameter: 7.02"

DC1S84D

800 Watt 8" Die Cast Aluminum Basket Dual 4 Ohm Subwoofer

- 8" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- Dual 2" (51mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum Basket

- Silver Push-In Terminals
- 40 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 400 Watts RMS/800 Watts Peak
- Sensitivity: 86A±2dB (1w/1m)
- Frequency Response: 40-2.5kHz

- Impedance: Dual 4 Ohm Voice Coils
- Mounting Depth: 4.41"
- Overall Diameter: 8.57"
- Cutout Diameter: 7.28"

DC1S101

1000 Watt 10" High Power 4 Ohm Voice Coil Subwoofer

- 10" Black Non-Pressed Paper Cone
- Big Foam Surround
- 2" (51mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket
- Silver Push-In Terminals

- 33 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Sensitivity: 88A±2dB (1w/1m)
- Frequency Response: 35-2.2kHz
- Impedance: 4 Ohm Voice Coil

- Mounting Depth: 5.47"
- Overall Diameter: 10.77"
- Cutout Diameter: 9.14"

DC1S104

1000 Watts 10" Die Cast Aluminum Basket 4 Ohm Subwoofer

- 10" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- 2" (51mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum Basket
- Silver Push-In Terminals

- 40 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Sensitivity: 89A±2dB (1w/1m)
- Frequency Response: 35-2.2kHz
- Impedance: 4 Ohm Voice Coils

- Mounting Depth: 5.47"
- Overall Diameter: 10.83"
- Cutout Diameter: 9.06"

DC1S124

1600 Watt 12" Die Cast Aluminum Basket 4 Ohm Subwoofer

- 12" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- 2.5" (64mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum Basket

- Silver Push-In Terminals
- 50 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 800 Watts RMS/1600 Watts Peak
- Sensitivity: 91A±2dB (1w/1m)
- Frequency Response: 30-2kHz

- Impedance: 4 Ohm Voice Coil
- Mounting Depth: 5.47"
- Overall Diameter: 12.80"
- Cutout Diameter: 11.0"

DC1S121

1600 Watt 12" High Power 4 Ohm Voice Coil Subwoofer

- Power Handling: 800 Watts RMS/1600 Watts Peak
- 12" Black Non-Pressed Paper Cone
- 2.5" (64mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket

- Silver Push-In Terminals
- 40 oz. x2 High Density Barium Ferrite Magnet
- Big Foam Surround
- Sensitivity: 89A±2dB (1w/1m)
- Frequency Response: 30-2kHz

- Impedance: 4 Ohm Voice Coil
- Mounting Depth: 5.47"
- Overall Diameter: 12.72"
- Cutout Diameter: 10.86"

DC1S151

2000 Watt 15" High Power 4 Ohm Voice Coil Subwoofer

- 15" Black Non-Pressed Paper Cone
- Power Handling: 1000 Watts RMS/2000 Watts Peak
- 2.5" (64mm) High Temperature Aluminum Voice Coil

- Stamped Steel Basket
- Silver Push-In Terminals
- 50 oz. x2 High Density Barium Ferrite Magnet
- Sensitivity: 90 ±2dB (1w/1m)
- Big Foam Surround

- Frequency Response: 26-1.5kHz
- Impedance: Dual 4 Ohm Voice Coil
- Mounting Depth: 5.47"
- Overall Diameter: 15.35"
- Cutout Diameter: 13.82"

DC1S154

2000 Watt 15" Die Cast Aluminum Basket 4 Ohm Subwoofer

- 15" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- 2.5" (64mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum Basket

- Silver Push-In Terminals
- 60 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 1000 Watts RMS/2000 Watts Peak
- Sensitivity: 92A±2dB (1w/1m)
- Frequency Response: 26-1.5kHz

- Impedance: 4 Ohm Voice Coil
- Mounting Depth: 5.47"
- Overall Diameter: 15.43"
- Cutout Diameter: 13.94"



DC78D

600 Watt 8" High Power Dual 4 Ohm Voice Coil Subwoofer

- 8" Black Non-Pressed Paper Cone
- Big Foam Surround
- Dual 1.5" (35mm) High Temperature Aluminum Voice Coils
- Stamped Steel Basket

- Silver Push-In Terminals
- 33 oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 300 Watts RMS/600 Watts Peak
- Sensitivity: 84±2dB (1w/1m)
- Frequency Response: 40-2.5kHz

- Impedance: Dual 4 Ohm Voice Coils
- Mounting Depth: 4.41"
- Overall Diameter: 8.46"
- Cutout Diameter: 7.02"

DC7104D

1000 Watt 10" Die Cast Aluminum Basket Dual 4-Ohm Subwoofer

- 10" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- Dual 2" (51mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum basket

- Silver Push-In Terminals
- 40oz. x2 High Density Barium Ferrite Magnet
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Sensitivity: 89+ 2dB (1w/1m)
- Frequency Response: 35-2.2kHz

- Impedance: Dual 4-Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 10.83"
- Included Installation Template And Manual

DC710D

1000 Watt 10" High Power Dual 4-Ohm Voice Coil Subwoofer

- 10" Black Non-Pressed Paper Cone
- Big Foam Surround
- Dual 2" (51mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket

- Silver Push-In Terminals
- 33oz x2 High Density Barium Ferrite Magnet
- Power Handling: 500 Watt RMS/1000 Watt Peak
- Sensitivity: 88+ 2dB (1w/1m)
- Frequency Response: 35-2.2kHz

- Impedance: Dual 4 Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 10.77"
- Included Installation Template And Manual

DC7124D

1600 Watt 12" Die Cast Aluminum Basket Dual 4-Ohm Subwoofer

- 12" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- Dual 2.5" (64mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum basket

- Silver Push-In Terminals
- 50OZ x2 High Density Barium Ferrite Magnet
- Power Handling: 800 Watt RMS/1600 Watt Peak
- Sensitivity: 91+ 2dB (1w/1m)
- Frequency Response: 30-2kHz

- Impedance: Dual 4-Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 12.80"
- Included Installation Template And Manual

DC712D

1600 Watt 12" High Power Dual 4-Ohm Voice Coil Subwoofer

- 12" Black Non-Pressed Paper Cone
- Big Foam Surround
- Dual 2.5" (64mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket

- Silver Push-In Terminals
- 40oz x2 High Density Barium Ferrite Magnet
- Power Handling: 800 Watt RMS/1600 Watt Peak
- Sensitivity: 89+ 2dB (1w/1m)
- Frequency Response: 30-2kHz

- Impedance: Dual 4-Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 12.72"
- Included Installation Template And Manual

DC715D

2000 Watt 15" High Power Dual 4-Ohm Voice Coil Subwoofer

- 15" Black Non-Pressed Paper Cone
- Big Foam Surround
- Dual 2.5" (64mm) High Temperature Aluminum Voice Coil
- Stamped Steel Basket

- Silver Push-In Terminals
- 50oz x2 High Density Barium Ferrite Magnet
- Power Handling: 1000 Watt RMS/2000 Watt Peak
- Sensitivity: 90+ 2dB (1w/1m)
- Frequency Response: 26-1.5kHz

- Impedance: Dual 4-Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 15.35"
- Included Installation Template And Manual

DC7154D

2000 Watt 15" Die Cast Aluminum Basket Dual 4-Ohm Subwoofer

- 15" Black Non-Pressed Paper Cone
- Massive Butyl Rubber Surround
- Dual 2.5" (64mm) High Temperature Aluminum Voice Coil
- Die Cast Aluminum basket

- Silver Push-In Terminals
- 60oz x2 High Density Barium Ferrite Magnet
- Power Handling: 1000 Watt RMS/2000 Watt Peak
- Sensitivity: 92+ 2dB (1w/1m)
- Frequency Response: 26-1.5kHz

- Impedance: Dual 4-Ohm Voice Coils
- Mounting Depth: 5.47"
- Overall Diameter: 15.43"
- Included Installation Template And Manual

COMPLETE PRODUCT CATALOG



DC70A84 8" High Power Open Air 4 Ohm Subwoofer

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|--|---|---|
| <ul style="list-style-type: none"> • 8" Black Pressed Paper Cone • Foam Surround • 1.5" (35mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 30 OZ High Density Barium Ferrite Magnet • Power Handling: 80 Watts RMS/160 Watts Peak • Sensitivity: 87A±2dB (1w/1m) • Frequency Response: 41-3kHz • Impedance: 4 Ohm Voice Coil | <ul style="list-style-type: none"> • Mounting Depth: 4.06" • Overall Diameter: 8.31" • Included Installation Template & Manual |
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DC70A104 10" High Power Open Air 4 Ohm Subwoofer

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| <ul style="list-style-type: none"> • 10" Black Pressed Paper Cone • Foam Surround • 2" (50mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 33 OZ High Density Barium Ferrite Magnet • Power Handling: 120 Watts RMS/240 Watts Peak • Sensitivity: 90A±2dB (1w/1m) • Frequency Response: 37-2.3 kHz | <ul style="list-style-type: none"> • Impedance: 4 Ohm Voice Coil • Mounting Depth: 4.61" • Overall Diameter: 10.16" • Included Installation Template & Manual |
|---|--|---|

DC70A10D 10" High Power Open Air 4 Ohm DVC Subwoofer

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| <ul style="list-style-type: none"> • 10" Black Pressed Paper Cone • Foam Surround • Dual 2" (50mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 33 OZ High Density Barium Ferrite Magnet • Power Handling: 120 Watts RMS/240 Watts Peak • Sensitivity: 90A±2dB (1w/1m) • Frequency Response: 37-2.3kHz • Impedance: 4 Ohm Voice Coil | <ul style="list-style-type: none"> • Mounting Depth: 4.61" • Overall Diameter: 10.16" • Included Installation Template & Manual |
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DC70A124 12" High Power Open Air 4 Ohm DVC Subwoofer

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|---|--|---|
| <ul style="list-style-type: none"> • 12" Black Pressed Paper Cone • Foam Surround • 2" (50mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 40 OZ High Density Barium Ferrite Magnet • Power Handling: 150 Watts RMS/300 Watts Peak • Sensitivity: 92±2dB (1w/1m) • Frequency Response: 34-2kHz | <ul style="list-style-type: none"> • Impedance: 4 Ohm Voice Coil • Mounting Depth: 5.12" • Overall Diameter: 12.21" • Included Installation Template & Manual |
|---|--|---|

DC70A12D 12" High Power Open Air 4 Ohm DVC Subwoofer

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| <ul style="list-style-type: none"> • 12" Black Pressed Paper Cone • Foam Surround • Dual 2" (50mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 40 OZ High Density Barium Ferrite Magnet • Power Handling: 150 Watts RMS/300 Watts Peak • Sensitivity: 92A±2dB (1w/1m) • Frequency Response: 34-2kHz • Impedance: 4 Ohm Voice Coil | <ul style="list-style-type: none"> • Mounting Depth: 5.12" • Overall Diameter: 12.21" • Included Installation Template & Manual |
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DC70A154 15" High Power Open Air 4 Ohm Subwoofer

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|---|--|---|
| <ul style="list-style-type: none"> • 15" Black Pressed Paper Cone • Foam Surround • 3" (75mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 50 OZ High Density Barium Ferrite Magnet • Power Handling: 200 Watts RMS/400 Watts Peak • Sensitivity: 94±2dB (1w/1m) • Frequency Response: 31-2kHz | <ul style="list-style-type: none"> • Impedance: 4 Ohm Voice Coil • Mounting Depth: 6.26" • Overall Diameter: 15.17" • Included Installation Template & Manual |
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DC70A184 18" High Power Open Air 4 Ohm Subwoofer

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| <ul style="list-style-type: none"> • 18" Black Pressed Paper Cone • Foam Surround • 3" (75mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 60 OZ High Density Barium Ferrite Magnet • Power Handling: 300 Watts RMS/600 Watts Peak • Sensitivity: 95A±2dB (1w/1m) • Frequency Response: 30-1.8kHz | <ul style="list-style-type: none"> • Impedance: 4 Ohm Voice Coil • Mounting Depth: 7.33" |
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DC70A18D 18" High Power Open Air 4 Ohm DVC Subwoofer

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| <ul style="list-style-type: none"> • 18" Black Pressed Paper Cone • Foam Surround • Dual 3" (75mm) High Temperature Aluminum Voice Coil • Stamped Steel Basket | <ul style="list-style-type: none"> • 60 OZ High Density Barium Ferrite Magnet • Power Handling: 300 Watts RMS/600 Watts Peak • Sensitivity: 95A±2dB (1w/1m) • Frequency Response: 30-1.8kHz • Impedance: 4 Ohm Voice Coil | <ul style="list-style-type: none"> • Mounting Depth: 7.33" • Overall Diameter: 18.11" • Included Installation Template & Manual |
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MAXP64

Max Pro 6.5" 600 Watt Small Enclosure 4 Ohm Subwoofer

- 6.5" High Power Subwoofer
- Non-Press paper Cone
- Specially Treated Foam Edge Suspension
- 1.5" High Temperature Aluminum Voice Coil

- Magnet Weight: 40 Oz
- Impedance: 4 Ohm
- Fs: 80Hz, Qms: 4.05, Qes: 1.3, Qts: 1.2, SPL: 87(dB), Vas: 6.8(Cuft)

- Mounting Depth: 3"
- Rubber magnet Boot Cover

MAXP104D

Max Pro 10" 1200 Watt Small Enclosure Dual 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Specially Treated Foam Edge Suspension
- Stamped Steel Basket w/Hex Key Input Terminal
- Bumped Vented Motor Structure
- Custom Designed Rubber Magnet Boot

- 2" Dual Layer High Temperature Kapton Voice Coil
- 60 + 60 oz. Heavy Double Stacked Magnet Structure
- 1200 Watts Peak Power
- Dual 4 Ohms Nom. Impedance

- Fs: 50Hz, Qms: 4.92, Qes: 0.84, Qts: 0.72, SPL: 85(dB), Vas: 4.908(Cuft)
- Mounting Depth: 5.12" </DIV>

MAXP124D

Max Pro 12" 1600 Watt Small Enclosure Dual 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Specially Treated Foam Edge Suspension
- Stamped Steel Basket w/Hex Key Input Terminal
- Bumped Vented Motor Structure
- Custom Designed Rubber Magnet Boot

- 2" Dual Layer High Temperature Kapton Voice Coil
- 80 + 80 oz. Heavy Double Stacked Magnet Structure
- 1600 Watts Peak Power
- Dual 4 Ohms Nom. Impedance

- Fs: 40Hz, Qms: 5.0, Qes: 0.90, Qts: 0.75, SPL: 84(dB), Vas: 5.204(Cuft)
- Mounting Depth: 5.76"

MAXP154D

Max Pro 15" 2000 Watt Small Enclosure Dual 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Specially Treated Foam Edge Suspension
- Stamped Steel Basket w/Hex Key Input Terminal
- Bumped Vented Motor Structure
- Custom Designed Rubber Magnet Boot

- 2.5" Dual Layer High Temperature Kapton Voice Coil
- 100 + 100 oz. Heavy Double Stacked Magnet Structure
- 2000 Watts Peak Power

- Dual 4 Ohms Nom. Impedance </DIV>
- Fs: 30Hz, Qms: 5.0, Qes: 0.90, Qts: 0.75, SPL: 89(dB), Vas: 6.02(Cuft)
- Mounting Depth: 7.64"

MAX8

Max 8" 600 Watt Small Enclosure 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Wide Non-Fatiguing Rubber Suspension
- Stamped Steel Basket w/Golden Input Terminal
- Bumped & Vented Motor Structure
- Special Designed Rubber Magnet Boot

- 1.5" 4 Layer High Temperature Kapton Voice Coil
- 50 + 50 oz. Heavy Double Stacked Magnet Structure
- 600 Watts Peak Power
- 4 Ohms Nom. Impedance

- SPL: 87.7dB
- Mounting Depth: 4.96"
- Overall Diameter: 8.23"

MAXP84

Max Pro 8" 800 Watt Small Enclosure 4 Ohm Subwoofer

- 8" High Power Subwoofer
- Non-Press paper Cone
- Specially Treated Foam Edge Suspension
- 1.5" High Temperature Aluminum Voice Coil

- Magnet Weight: 50 Oz
- Impedance: 4 Ohm
- Fs: 60Hz, Qms: 4.08, Qes: 1.2, Qts: 1.1, SPL: 88(dB), Vas: 6.0(Cuft)

- Mounting Depth: 4.08"
- Rubber magnet Boot Cover

MAX10

Max 10" 800 Watt Small Enclosure 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Wide Non-Fatiguing Rubber Suspension
- Stamped Steel Basket w/Golden Input Terminal
- Bumped & Vented Motor Structure
- Special Designed Rubber Magnet Boot

- 2" 4 Layer High Temperature Kapton Voice Coil
- 65 + 65 oz. Heavy Double Stacked Magnet Structure
- 800 Watts Peak Power
- 4 Ohms Nom. Impedance

- SPL: 88.8 dB
- Mounting Depth: 6.18"
- Overall Diameter: 10.20"

MAX10D

Max 10" 800 Watt Small Enclosure Dual 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Wide Non-Fatiguing Rubber Suspension
- Stamped Steel Basket w/Golden Input Terminal
- Bumped & Vented Motor Structure
- Special Designed Rubber Magnet Boot

- 2" Dual Layer High Temperature Kapton Voice Coil
- 65 + 65 oz. Heavy Double Stacked Magnet Structure
- 800 Watts Peak Power
- Dual 4 Ohms Nom. Impedance

- SPL: 85.2 dB
- Mounting Depth: 6.18"
- Overall Diameter: 10.20"

MAX12

Max 12" 1000 Watt Small Enclosure 4 Ohm Subwoofer

- Black Non-Pressed Paper Cone
- Wide Non-Fatiguing Rubber Suspension
- Stamped Steel Basket w/Golden Input Terminal
- Bumped & Vented Motor Structure
- Special Designed Rubber Magnet Boot

- 2" 4 Layer High Temperature Kapton Voice Coil
- 65 + 65 oz. Heavy Double Stacked Magnet Structure
- 1000 Watts Peak Power
- 4 Ohms Nom. Impedance

- SPL: 91.9 dB
- Mounting Depth: 6.42"
- Overall Diameter: 12.09"

MAX12D

Max 12" 1000 Watt Small Enclosure Dual 4 Ohm Subwoofer

MAX15D

Max 15" 1200 Watt Small Enclosure Dual 4 Ohm Subwoofer

COMPLETE PRODUCT CATALOG



WW64

600 Watts 6.5 Inch Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 1.5" High Temperature Single Voice Coil

- Magnet Weight: 40 Oz
- 600 Watts Max Power Handling
- Impedance: 4 Ohm

- Chromed Back Plate Cover
- Rubber magnet Boot Cover

WW84

Vibe 800 Watts 8" 4 Ohm Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 1.5" High Temperature Single Voice Coil
- Magnet Weight: 50 Oz

- 400 Watts RMS
- 800 Watts Max Power Handling
- Impedance: 4 Ohm
- SPL: 88dB

- Frequency Response: 80Hz-4000 Hz
- Chromed Back Plate Cover
- Rubber magnet Boot Cover

WW10D

Vibe 10" 1200 Watt Dual 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.0" High Temperature Dual Voice Coil

- Magnet Weight: 70 Oz
- 1200 Watts Max Power Handling
- Impedance: 4 Ohm

- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW124

Vibe 12" 4 Ohm 1600 Watt Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.5" High Temperature Single Voice Coil
- Magnet Weight: 95 OZ

- 800 Watts RMS
- 1600 Watts Max Power Handling
- Impedance: 4 Ohm
- SPL: 90dB

- Frequency Response: 60Hz-3500 Hz
- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW12D

Vibe 12" 1600 Watt Dual 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.5" High Temperature Dual Voice Coil
- Magnet Weight: 95 OZ

- 800 Watts RMS
- 1600 Watts Max Power Handling
- Impedance: 4 Ohm
- SPL: 90dB

- Frequency Response: 50Hz-3500 Hz
- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW154

Vibe 15" 2000 Watt 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.5" High Temperature Single Voice Coil

- Magnet Weight: 120 Oz
- 2000 Watts Max Power Handling
- Impedance: 4 Ohm

- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW15D

Vibe 15" 2000 Watt Dual 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.5" High Temperature Dual Voice Coil
- Magnet Weight: 120 OZ

- 1000 Watts RMS
- 2000 Watts Max Power Handling
- Impedance: 4 Ohm
- SPL: 90dB

- Frequency Response: 40Hz-3000 Hz
- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW10D

Vibe 10" 1200 Watt Dual 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.0" High Temperature Dual Voice Coil

- Magnet Weight: 70 Oz
- 1200 Watts Max Power Handling
- Impedance: 4 Ohm

- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

WW15D

Vibe 15" 2000 Watt Dual 4 Ohm Chrome Subwoofer

- Black P.P. Cone
- Specially Treated Foam Edge Suspension
- 2.5" High Temperature Dual Voice Coil
- Magnet Weight: 120 OZ

- 1000 Watts RMS
- 2000 Watts Max Power Handling
- Impedance: 4 Ohm
- SPL: 90dB

- Frequency Response: 40Hz-3000 Hz
- Chromed Back Plate Cover
- Rubber Magnet Boot Cover

VCW10D**Vector 10" Dual 4 Ohm Shallow Subwoofer**

- 10" High Quality Polymica Cone
- Butyl Rubber Surround
- Dual 2" High Temperature Kapton Voice Coil
- 80 Oz Magnet Structure
- Rubber Magnet Cover
- Power Handling: 250 Watts RMS/ 500 Watts Peak
- Frequency Response: 32Hz-2.5KHz
- Impedance (Per Coil): 4 Ohm
- Efficiency: 90dB
- Includes Installation Template
- Mounting Depth: 3.25"

**VCW12D****Vector 12" Dual 4 Ohm Shallow Subwoofer**

- 12" High Quality Polymica Cone
- Butyl Rubber Surround
- Dual 2" High Temperature Kapton Voice Coil
- 80 Oz Magnet Structure
- Rubber Magnet Cover
- Power Handling: 300Watts RMS/ 600 Watts Peak
- Frequency Response: 28Hz-2.2KHz
- Impedance (Per Coil): 4 OHM
- Efficiency: 91dB
- Includes Installation Template
- Mounting Depth: 3.75"

**VBPW1236D****12" 2000 Watts Die-Cast Aluminum Dual 4 Ohm Channel Subwoofer**

- Custom Tooled Die-Cast Aluminum Basket
- Non Pressed Paper Cone
- Massive Butyl Rubber Surround
- 3" High Temperature Dual Voice Coil
- 95 Oz x 3 High Density Barium Ferrite Magnet
- Power Handling: 2000 Watts Peak
- Frequency Response: 26- 800 Hz
- Impedance: Dual 4 Ohms
- Efficiency: 88dB
- Includes Installation Hardware and Template

**PROHEMID12****12" High Power Performance Midbass**

- 12" Paper Cone
- 2" High Temperature KAPTON VOice Coil
- 80 Oz Magnet Structure
- 400 Watts
- 4 Ohm Impedance
- Sensitivity: 94.50dB (1W/1M)
- Vas: 103.788 Liter
- Frequency Response: 45-4.8KHz
- Mounting Depth: 4.85"
- Complete with Custom Molded Grill & Hardware



COMPLETE PRODUCT CATALOG

OPTIBT25

Optidrive 200 Watt Heavy Duty Aluminum Super Bullet Tweeter

- Aluminum Super Tweeter
- Die Cast Frame
- 1" High Temperature Kapton Voice Coil
- Neodymium Magnet Structure
- 100 Watts RMS/200 Watts Rated Power
- 4 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 100dB (1w/1m)
- Frequency Response: 2.5k-20kHz
- 3.98" Diameter/2.30" Mounting Depth



OPTIBT38

Optidrive 400 Watt Heavy Duty Die Cast Aluminum Bullet Super Tweeter

- Die Cast Aluminum Super Tweeter
- Die Cast Frame
- 1.5" High Temperature Kapton Voice Coil
- Neodymium Magnet Structure
- 200 Watts RMS/400 Watts Rated Power
- 4 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 102dB (1w/1m)
- Frequency Response: 2.5k-20kHz
- 4.52" Diameter/2.73" Mounting Depth



OPTIBT44

Optidrive 600 Watt Heavy Duty Aluminum Bullet Super Tweeter

- Aluminum Super Tweeter
- Die Cast Frame
- 1.75" High Temperature Kapton Voice Coil
- Neodymium Magnet Structure
- 300 Watts RMS/600 Watts Rated Power
- 4 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 102dB (1w/1m)
- Frequency Response: 2k-20kHz
- 4.52" Diameter/2.83" Mounting Depth



OPTIBT72

Optidrive 1000 Watt Heavy Duty Aluminum Bullet Super Tweeter

- Aluminum Super Tweeter
- Die Cast Frame
- 2.85" High Temperature Kapton Voice Coil
- Neodymium Magnet Structure
- 500 Watts RMS/1000 Watts Rated Power
- 4 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 105dB (1w/1m)
- Frequency Response: 1.5k-20kHz
- 8.07" Diameter/5" Mounting Depth



OPT1TW

Optidrive 1" Titanium Dome Tweeter w/Aluminum Housings

- 1" Titanium Dome Tweeter
- Neodymium Magnet
- 100 Watts RMS / 200 Watts Peak
- Aluminum Housings
- 3 Mounting Options: Flush / Swivel / Surface or Angle Mount
- Frequency Response: 1.2-25KHz
- Impedance: 4 Ohms



TWS

1" Titanium Dome Neodymium Flush, Surface or Angle Mount Tweeter

- 1" Titanium Dome Tweeter
- High Density Neodymium Magnet
- Tri-Way Mounting System: Flush, Surface or Angle Mount
- Ferro Fluid Cooling
- 12 dB Crossover Network
- Frequency Response: 2-25kHz
- SPL: 96 dB @ 1W/1M
- Power Handling: 200 Watts



DCT

1" Silk Dome Neodymium Flush, Surface or Angle Mount Tweeter

- 1" Silk Dome Tweeter
- High Density Neodymium Magnet
- Tri-Way Swivel Mounting System: Flush, Surface or Angle Mount
- Ferro Fluid Cooling
- Frequency Response: 1.3-24k Hz
- SPL: 96 dB @ 1W/1M
- Power Handling: 150 Watts



TCS

1" Silk Dome Neodymium Flush, Surface or Angle Mount Tweeter

- 1" Silk Dome Tweeter
- High Density Neodymium Magnet
- Tri-Way Mounting System: Flush, Surface or Angle Mount
- Ferro Fluid Cooling
- Frequency Response: 1.4-24k Hz
- SPL: 94 dB @ 1W/1M
- Power Handling: 200 Watts



VST

0.5" Neodymium Flush, Surface or Angle Mount Tweeters

- .5" Mylar Dome
- High Density Neodymium Magnet
- Tri-Way Mounting System: Flush, Surface or Swivel
- Ferro Fluid Cooling
- 12dB Crossover Network
- Frequency Response: 1.3-22k Hz
- SPL: 92 dB @ 1W/1M
- Power Handling: 100 Watts



VCHB110**Vector 1000 Watts Single 10" Slim Designed Bass Box Enclosure**

- 10" High Power 4 OHM Subwoofer
- Silver PP Cone With Rubber Edge
- 1.5" Aluminum Voice Coil
- Rear Vented Design
- 1000 Watts MAX Power Handling
- Dimension: 19"W x 13"H x 11.2"D

**VCHB112****Vector 1200 Watt Single 12" Slim Designed Bass Box Enclosure**

- 12" High Power 4 OHM Subwoofer
- Silver PP Cone With Rubber Edge
- 2.0" Aluminum Voice Coil
- Rear Vented Design
- 1200 Watts MAX Power Handling
- Dimension: 20.8"W x 15"H x 12"D

VCHB210**Vector 2000 Watts Dual 10" Slim Designed Bass Box Enclosure**

- Dual 10" High Power 4 OHM Subwoofer
- Silver PP Cone With Rubber Edge
- 1.5" Aluminum Voice Coil
- Rear Vented Design
- 2000 Watts MAX Power Handling
- Dimension: 29.9"W x 13"H x 11.2"D

**VCHB212****Vector 2400 Watts Dual 12" Slim Designed Bass Box Enclosure**

- Double 12" High Power 4 OHM Subwoofer
- Silver PP Cone With Rubber Edge
- 2.0" Aluminum Voice Coil
- Rear Vented Design
- 2400 Watts MAX Power Handling
- Dimension: 34"W x 15"H x 12"D

VCHB310**Vector 3000 Watts Triple 10" Slim Designed Bass Box Enclosure**

- Three 10" High Power 4 OHM Subwoofer
- Silver PP Cone With Rubber Edge
- 1.5" Aluminum Voice Coil
- Rear Vented Design
- 3000 Watts MAX Power Handling
- Dimension: 41"W x 13"H x 11.2"D

**HBP212****1200 Watt Dual 12" Bandpass Subwoofer System**

- Dual Bandpass Subwoofer System
- Contains Two 12" Drivers
- Impedance: 4 Ohms
- Double Jet-port
- High Quality MDF Construction
- Plexiglass Front Window
- Non-Press Paper Cone
- 2.5" Aluminum Voice Coil
- Quick Connect Speaker Terminal
- SPL: 107dB@1W/1M
- Frequency Response: 37-1KHz
- 1200 Watts Max Rated
- Dimensions: 14"H x 31"W x 14"D

**MXBB122****Max Pro Dual 12" 2400 Watt High Power Ported Subwoofer Enclosure**

- Two 12" High Power 4 Ohm Subwoofer Non-Press Paper Cone
- Specially Treated Black Foam Suspension
- 2.0" Kapton Voice Coil
- 2400 Watts Max Power Handling
- Dimensions: 14.5"H x 30"W x 16.4"D

**MXBP212****Max Pro 2000 Watt Dual 12" Subwoofer Ported Enclosure**

- Two 12" High Power 4 Ohm Subwoofer Non-Press Paper Cone
- Specially Treated Black Foam Suspension
- 2.5" Kapton Voice Coil
- Specially Textured Vinyl Wrap
- Raised Woofer Gasket Trimplate
- High Quality Durable Construction
- Built-In Streamline Grill
- 2000 Watts Max Power Handling
- Dimensions: 14.8" x 37"W x 14"D
- One Year Warranty



COMPLETE PRODUCT CATALOG



VCTBS8

Vector 8" Ultra Slim 600 Watt High Power Amplified Subwoofer Enclosure

- 8" Shallow Mount Subwoofer System Suitable for Under-seat Installations.
- Low Level RCA Input
- High Level Speaker Line Input
- Green LED Power Status Indicator
- Red LED Protection Status Indicator
- Remote Bass Boost Level Control
- Phase Shift Switch: 0 or 180°
- Adjustable Input Sensitivity: 0.2V-3V
- 0 to +12dB Variable Bass Boost (@45Hz)

- Low Pass Filter (50-150 Hz)
- Remote Turn-On Soft Start/Stop Delay
- Thermal, and Overload Protection Circuits
- Fuse: 2 x 15A
- Max Power: 600 Watt
- RMS Power: 300 Watt
- Dimension: 14.5"(D) x 9.5"(W) x 3"(H)
- Weight 10.5 Lbs

VCTBS10

800 Watts Max 10" Super Slim Active Subwoofer

- 10" Slim woofer
- RCA low level input
- High level input
- Green & red LED power status indicator
- Remote level control
- Phase shift switch: 0 or 180°
- Adjustable input sensitivity: 0.2V-3V
- 0 to +12dB variable Bass Boost (@45Hz)

- Low pass filter (50-150 Hz)
- Soft delay remote turn-on
- Thermal, short and overload protection circuits
- Fuse: 2x20A
- Max power: 800 watt
- RMS Power: 400 watt
- Dimension: 15" X11.8" X 3"
- Weight: 15.5 LBS.

VCTBS2-10

10" Super Slim Active Subwoofer

- RCA Low Level Input
- High Level Input
- Green & Red LED Power Status Indicator
- Phase shift Switch: 0 or 180°
- Soft Delay Remote Turn-On
- Thermal, Short And Overload Protection Circuits
- Fuse: 2A—20A
- RMS Power: 400W—2 + 800W—1
- MAX Power: 800W—2 + 1600W—1

- Subwoofer Gain Control
- Subsonic Filter (20-50Hz)
- 0 to +12dB Variable Bass Boost
- Low Pass Filter (50-150 Hz)
- Subwoofer Gain Remote Control
- CH 1/2 Gain Control
- High Pass Filter (50-150 Hz)
- Dimensions: 15"(L)x 11.8"(W)x 3"(H)
- Weight: 15.2 LBS

AMPLIFIED SLIM SUBWOOFER SYSTEMS

OPTIX5

Optidrive 2/3 Way Electronic Crossover

- Front & Rear Channel
- High Pass Frequency Selector
- 40Hz to 400Hz/ 32Hz to 250
- Frequency Multiplier X1 or X20
- Crossover Slope 608/ Octave or 1208/ Octave
- Signal Gain Control
- Parallel Input Switch
- Subwoofer Input Switch

- +1208 Bass Boost
- Phase Shift Switch
- Stereo/ Mono Switch
- Output Level Control
- Exclusive Remote Subwoofer Level Control
- Low Pass Frequencies Selector 40Hz to 400Hz
- Bass Boost Frequencies Selector 25Hz to 250Hz



OPTIX2B

Optidrive 2 Way Electronic Crossover Network w/Remote Bass Boost Level Control

- Blue Light Illuminated Control Panel
- Removable Covers For Power and Input/Output Ports
- Rotary Control Knobs
- 12dB Per Octave Crossover Slopes
- PWM Power Supply
- Remote Bass Boost (0-+18dB) and Level Controls
- Subwoofer Mode Switch
- Variable High-Pass Frequency Control 40-8 kHz
- Parametric "Q" Control (2-20)
- Left and Right High Pass Phase Shift Control (0-180)
- High-Pass Level Control

- Subwoofer Level Control
- Frequency Multiplier (x1, x10 High-Pass Crossover)
- Subwoofer Stereo/Mono Mode Control
- Frequency Multiplier (x1, x10 Subwoofer Crossover)
- Variable Subwoofer Frequency Control 40-8 kHz
- Variable Bass Boost Frequency Control 25-250 Hz
- Sub High RCA Inputs
- Sub High Pass Outputs
- Line Out
- Variable Output Level Controls, 7 Volts
- Dimensions : 6"W x 1.75"H x 11.69"L



OPTIX3B

Optidrive 3 Way Electronic Crossover Network w/Remote Bass Boost Level Control

- Blue Light Illuminated Control Panel
- Removable Covers For Power And In/Output Ports.
- Rotary Control Knobs
- 12db Per Octave Crossover Slopes
- PWM Power Supply Subwoofer Mode Switch
- Remote Bass Boost (0-+18db) And Level Controls
- Variable Subwoofer Frequency Control 40-400 Hz
- Variable High-Pass Frequency Control (Mid-Range) 40-800Hz
- Variable Low-Pass Frequency Control (Mid-Range) 2k-7 KHz

- Variable High-Pass Frequency Control (40-8 KHz)
- X1, X10 High Pass Frequency Multiplier-Switch
- Parametric "Q" Control (2-20)
- Left And Right Mid Range Phase Shift Control (0-180)
- Variable Bass Boost Frequency Control 25-250 Hz
- Band Pass/ High Pass Control Switch
- Subwoofer Stereo/Mono Mode Control
- Mid/High Sub RCA Inputs
- High, Mid Sub RCA Outputs
- Variable Output Level Controls, 7 Volts
- Dimensions : 6"W X 1.75"H X 12.69"L



OPTIX6

Optidrive 3 Way Electronic Crossover

- Front & Rear Channel
- High Pass Frequency Selector
- 32Hz to 800Hz
- Frequency Multiplier X1 or X10
- Signal Gain Control
- +1208 Bass Boost

- Phase Shift Switch
- Stereo/ Mono Switch
- Output Level Control
- Exclusive Remote Subwoofer Level Control
- Low Pass Frequencies Selector 50Hz to 160Hz
- Bass Boost Frequencies Selector 40Hz to 120Hz



OPTIX8

Optidrive Digital Bass Enhancer w/Remote Bass Boost

- Max Bass Control
- Dash Mount Remote Control
- Bass Restoration Lighted Display
- PWM High Head Room Power Supply
- Frequency Response: 10Hz - 100KHz
- Balance Input Noise Rejection: 60dB

- Parametric Bass Control
- PFM Subsonic Filter
- Balanced Inputs
- Bass Output Control
- Output Level: 13.5 Volt
- THD: 0.003%



OPTIX9

Optidrive Digital Bass Enhancer w/Remote Bass Boost

- Max Bass Control
- Dash Mount Remote Control
- Bass Restoration Lighted Display
- PWM High Head Room Power Supply
- Frequency Response: 10Hz - 100KHz
- Balance Input Noise Rejection: 60dB
- Parametric Bass Control

- PFM Subsonic Filter
- Balanced Inputs
- Bass Output Control
- Output Level: 13.5 Volt
- THD: 0.003%
- Dimensions : 4.60"W x 1.45"H x 7.30"L



COMPLETE PRODUCT CATALOG

OPT1DB15

Digital Bass Processor

- MAX Bass Control
- Dash Mount Remote Control
- Bass Restoration Lighted Display
- PWM High Head Room Power Supply
- Frequency Response: 10Hz-100KHZ
- Balance Input Noise Rejection: 60dB
- Parametric Bass Control
- PFM Subsonic Filter
- Balanced Inputs
- Bass Output Control
- Output Level: 13.5 Volt
- THD: 0.003 %



HTGEPB19

4 Band Parametric Equalizer with Bluetooth Wireless Audio Connectivity

- Half Din Size
- Pre-amp Line Aux Inputs Via RCA Jacks
- Input Gain Adjustments
- Voltage LED indicator
- Wireless Bluetooth Audio Connectivity
- 3.5mm AUX Input Jack
- Source/Aux/ BT Input Selector
- Rotary Fader
- Output Volume Control
- Sub Output Volume/Sweep/Wide Control
- 18 dB Boost
- Low Pass Crossover selectable 60Hz/90Hz
- 4 Band Parametric Equalizer
- Blue Light Illumination
- Mounting Hardware Included
- DC 12 Volt
- Dimensions: 4.8" x 7.2" x 1.0" (WxDxH)



HTG50EBT

4 Band Parametric Equalizer with Subwoofer Gain Control & Bluetooth Wireless Audio Connectivity

- 4 Band Parametric Equalizer
- Half Din Size
- 9 Volt RMS Pre-Amp Output
- Pre-amp Line Aux Inputs Via RCA Jacks
- 3 Input Source Selectable
- Input Gain Adjustments
- Wireless Bluetooth Audio Connectivity
- RCA AUX Input Jack
- Source/Aux/ BT Input Selector
- Rotary Fader
- Output Volume Control
- Sub Output Volume Control
- Blue Light Illumination
- Mounting Hardware Included
- DC 12 Volt with Remote trigger
- Dimensions: 5.0" x 7.0" x 1.1" (WxDxH)



HTGX6BT

3 Way Active Crossover With Bluetooth Wireless Audio Connectivity

- Exclusive Infinite 3 Way Crossover Design
- 2 & 3 Way Asymmetrical Crossover
- Adjustable Bass Shaper
- Bluetooth Wireless Audio Connectivity
- 18dB/Octave Low Pass Filter
- 12dB/Octave High Pass Filter
- X1 - X20 Frequency Multiplier
- RCA Mono/Stereo Subwoofer Audio Output
- Adjustable Audio Output Level
- Subwoofer Phase switch 0-180 degree
- Front/Rear RCA Pre-Amp Inputs
- Parallel Audio Input Switch
- Gold Plated RCA Connections
- DC 12 Volt with Remote trigger
- Dimensions: 5.3"W x 6.9"D x 1.7"H



VIBE540P

Vibe Half DIN In-Dash 5 Band Parametric Equalizer

- Half Din Size
- Pre-amp Line Aux Inputs Via RCA Jacks
- Output Volume Control
- Sub Output Gain Control
- Input Gain Adjustments
- Frequency Gain Control
- 5 Band Graphic Equalizer
- 5 Band Parametric Control
- 20 Total Frequency Band Selector
- Defeat Switch
- Remote Power On/Off
- 12dB Boost/Cut
- Rotary Band Control
- Rotary Fader
- 6 Channel RCA Outputs
- S/N Ratio: 90dB
- Frequency Response: 15Hz-30kHz
- Dimensions: 1"H x 7"W x 6.25"D



VIBE730P

1/2 Din 7 Band Parametric Equalizer with Built-in Crossover & Subwoofer Control

- 7-Band Graphic Equalizer
- 6-Channel 7 Volt RCA Outputs (Front/Rear/ Subwoofer)
- 2-Channel RCA Source & AUX Input
- Output Volume Control
- Input Gain Adjustments
- Frequency Gain Control
- Fully Adjustable crossover
- Built in 6 channel 7 Volt Line Driver
- Selectable Source & AUX Input Selector
- Full System Fader Adjustment
- Illuminated Rotary Controls
- Half Din Dash Mount
- Mounting Hardware Included
- DC 12 Volt
- Dimensions: 7"W x 4.52"D x 1.10"H



VIBE440PSU

Vibe Half DIN-In Dash 4 Band Rotary Equalizer w/ SD & USB MP3 Audio Reader

- On-Board USB/SD Input & Control
- 2 Selectable Balance RCA Inputs
- Optional High Level Input
- Variable Input Sensitivity
- Front, Rear & Subwoofer RCA Outputs
- 4-Band 18dB Equalizer (50Hz-210Hz-1kHz-20KHz)
- Master Volume Control
- Independent Subwoofer Level Control
- Variable Subwoofer Low-Pass Crossover
- Fader Control
- Blue Backlight Control
- Frequency Response: 10Hz-25KHz
- Output Signal Voltage Up to 10V
- THD: 0.005%
- Signal-to-Noise Ratio: 110dB
- Dimensions: 7"(W) x 3.625"(D) x 1.125"(H)



VIBEX8**Vibe 3 Way Electronic Crossover Network w/Remote Subwoofer Control**

- Hi-Pass Frequency Selector 40Hz-400Hz
- Frequency Multiplier X1 or X20
- Selectable Slope 6dB or 12dB Per Octave
- Parallel Input Switch
- Low-Pass Frequency Selector 32Hz-250Hz
- Variable Bass Boost: 0-12dB
- Variable Bass Boost Frequency: 25Hz-250Hz
- Subwoofer Phase Shifter Switch
- Subwoofer Stereo/Mono Switch
- Exclusive Remote Subwoofer Level Control
- Fully Adjustable Output Levels, All Outputs
- Remote Turn On and LED Power Indicator
- Gold Plated RCA
- Dimensions: 8.5" x 6" x 1.125"

**VIBEX5****Vibe 3 Way Electronic Crossover Network w/Remote Subwoofer Control**

- Active 12dB Crossover
- Stereo/Mono Selector on Low Pass
- Phase Inversion Switch (0 or 180 Degree)
- Sub-woofer Input On/Off Switch
- Variable Output Gain Control
- Variable Bass Boost: @ 40Hz (0-18dB)
- Fixed/Selectable Crossover Frequencies
- Low-Pass: 50, 80, 120, 180Hz
- Mid Range
- Hi-Pass: Flat, 80, 120, 180Hz
- Low-Pass: 2.4k, 3.5k, 5kHz, Flat
- High-Pass: 2.4k, 3.5k, 5kHz, 7kHz
- Remote Subwoofer Level Control
- S/N Ratio: 100dB
- Channel Separation: 70dB

**VIBEX6****Vibe 3 Way Electronic Crossover Network w/Remote Subwoofer Control**

- 3-Way Electronic Crossover
- Hi-Pass Crossover: 32Hz-800Hz For Front & Rear Channels
- X10 Frequency Multiplier For Front Channel
- Low-Pass Crossover: 50Hz-160Hz For Subwoofer Channel
- 12dB Per Octave Crossover Slope
- Variable Bass Frequency: 40Hz-120kHz
- Boost Level: 0-12dB
- Parallel Input Switch, Mixed In/Out Switch
- Remote Subwoofer Level Control
- Power On LED Indicator
- Dimensions: 7.5"H x 7"W x 1.4"D

**VIBEXE3****Vibe Half DIN In-Dash 3 Way Electronic Crossover/5 Band Equalizer**

- 50Hz - 6.5k Hz Fader Control Levels
- Subwoofer Level Controls
- Master Level Controls
- Peak LED
- Input Level Adjustment
- 3 Pre-Outs
- Front Hi-Pass Full Range: Switchable-100Hz-150Hz-200Hz
- Rear Hi-Pass Full Range: Switchable-80Hz-100Hz-150Hz
- Low-Pass: Switchable-50Hz-80Hz-100Hz-120Hz
- THD: 0.03%
- S/N Ratio:<90dB
- Channel Separation:>80dB
- Freq. Response: 10Hz to 30k Hz
- Dimensions: 1"H x 7.5"W x 5"D

**OPTIKITCAPD****Optidrive 0 Gauge Dual Amplifier Wire Kit & 3.0 Farad Round Capacitor w/LED Display**

- 2 16' Clear Twisted Pair with Wrap Double Shielding Signal Cable w Molding RCA Plug
- 17' 0 GA. Clear Blue Tinned & Braided Round Power Cable
- 3' 0 GA. Clear Silver Tinned & Braided Ground Round Power Cable
- 8' 4 GA. Clear Blue Tinned & Braided Round Power Cable
- 8' 4 GA. Clear Silver Tinned & Braided Ground Round Cable
- 50' 16 GA. Clear Blue Speaker Wire for Woofer Speaker
- 4' 12 GA. Clear Blue Speaker Wire for Woofer Speaker
- 18' 18 GA. Blue Amplifier Remote Turn-On Wire
- (1) 0 GA. IN And (1)) GA. Out Chrome Plated Mini ANL Fuse Holder with 2 Pcs 150 A Mini-ANL Fuse, Clear Cover with Clear Blue Base
- Blue Amperage & DC Voltage Display
- (1)) GA. In (2) 4 GA. Out Chrome Plated MINI-ANL Fuse Block with 2 PCS- 100 A MINI-ANL Fuse, Clear Cover with Clear Blue base
- Chrome Plated - Type Gropund Distribution Block
- 3.0 F 24 V Round Capacitor, Aluminum Brush with 3 Digital Blue Display
- 2 PCS Blue Flash LED Each Side
- Chrome Plated - Type Ground Dstribution Block (Each Side 1-0 GA. IN & 1-0 GA. Out) for The capacitor Installation
- 3' 4 GA Clear Blue Tinned OFC Braided Round Power Cable with 4 GA Chrome Ring Terminal, Blue Sleeve
- 3' 4 GA. Clear Tinned OFC Braided Round Power Cable with 4 GA. Chrome Ring terminal Black Sleeve
- Positive (+) Battery Terminals with (1) 0 GA. & (2) 9 GA. Outputs
- Bright Nickel with Nickel HArDware
- 2 Pcs 0 GA. Chrome Plated L Type Ring Terminal for Main Power Wire Grounding
- 10 Pcs 8 Inch Black Wire Ties
- 4 Pcs 4 GA. Y Spade Power Terminal (Chrome) Blue Black Sleeve, Each 2 pieces for Amplifier Power Connecting
- 4 Pcs 12 GA. Y Spade Terminal (Chrome) Blue/ Black Sleeve Each 2 Pcs for Woofer Speaker Connecting
- 8 Pcs 16 GA. Y Spade Terminal (Chrome) Blue & Black each 4 Pcs for Front/ Rear Speaker Connecting
- 1 PC 0 GA. Snap Grommet
- Sold As One Kit Packaging



CONTAQ

COMPLETE PRODUCT CATALOG

OPTICAP300

Optidrive 30 Farad OVAL Hybrid Super Capacitor

- Blue Digital Voltage Display
- Blue Flash LED with Two Blue Neon Tubes in Front
- Capacitance: 30,000,000 Micro Farad
- Working Voltage 21DC
- Surge Voltage 24DC
- E.S.R (Equivalent Series Resistance) 0.0015 @ 120Hz/ 25 ˚ C
- Capacitance Tolerance $\hat{A}\pm 10 \%$



OPTICAP60

Optidrive 6 Farad OVAL Hybrid Super Capacitor

- Blue Digital Voltage Display
- Blue Flash LED with Two Blue Neon Tubes in Front
- Capacitance: 6,000,000 Micro Farad
- Working Voltage 21DC
- Surge Voltage 24DC
- E.S.R (Equivalent Series Resistance) 0.0015 @ 120Hz/ 25 ˚ C
- Capacitance Tolerance $\hat{A}\pm 10 \%$

VCAP10000

Vector 100 Farad 16 Volt Hybrid Double Capacitor

- Chrome Plated Case
- Blue Digital Display
- Flashing Blue LED Light with printed Lanzar Vector logo
- With 1*0/4ga in & 1*0/4ga out chrome plated NEG/ POS power block
- Packaged in a aluminum tooling box
- Dimensions: 12.953"L x 7.149"W x 3.386"H



VCAP1200

Vector 12 Farad 16 Volt Hybrid Capacitor

- Chrome Plated Case
- Blue Digital Display
- Flashing Blue LED Light with printed Lanzar Vector logo
- With 1*0/4ga in & 1*0/4ga out chrome plated NEG/ POS power block
- Packaged in a gift color box
- Dimensions: 11.495"L x 4.915"W x 2.87"H



VCAP8000

Vector 80 Farad 16 Volt Hybrid Capacitor

- Chrome Plated Case
- Blue Digital Display
- Flashing Blue LED Light with printed Lanzar Vector logo
- With 1*0/4ga in & 1*0/4ga out chrome plated NEG/ POS power block
- Packaged in a aluminum tooling box
- Dimensions: 12.165"L x 7.149"W x 3.386"H



LQ16CAP

Contaq 1.6 Farad 12 Volt Power Capacitor

- Capacitance +/- 5 %
- 12 Volt DC
- 20-24 Volt Surge, 105C
- Lowest E.S.R. (< 0.0016 Ohm)
- Strong Finishing for a better Installation Result
- 1 Pair of Clear Bracket
- Chrome Plated Post Kits
- Blue Voltage Display/ Flash LEDs
- Charging Bulb & Mounting Hardware Included
- Dia. 3.5" x H. 8.86"

LQ19CAP

Contaq 1.9 Farad 12 Volt Power Capacitor

- Capacitance +/- 5 %
- 12 Volt DC
- 20-24 Volt Surge, 105C
- Lowest E.S.R. (< 0.0016 Ohm)
- Strong Finishing for a better Installation Result
- 1 Pair of Clear Bracket
- Chrome Plated Post Kits
- Blue Voltage Display/ Flash LEDs
- Charging Bulb & Mounting Hardware Included
- Dia. 3.5" x H. 8.86"

LQ30CAP

Contaq 3.0 Farad 12 Volt Power Capacitor



CONTAQ

OPTIFA6

6-Channel RCA Optically High Current Distribution Amplifier

- Level Matching of Multiple Car Audio Amplifiers
- Pre-Amplification of Low Level Signals
- Compensation for Impedance Level Variances Encountered in Multiple Amplifier Systems, Such as Multiple Bass Amplifier on One Signal Source
- High performance 30-Volt Technology
- 6 Isolated Stereo Outputs Can Each Accommodate as many as 3 Separate Amplifier
- Optically Isolated Signal Path Plus Gold-Plated RCA Style Connectors
- Continuously Adjustable Input Gain Control (0 ~ +12 dB)
- Dimensions: 1.54"H x 6.5"W x 7.5"D



LQ42

Contaq 4 Gauge 1' Power Cable & In-Line Fuse Kit

- 1ft(0.3m) 4 Gauge Red Power Cable
- AGU In-Line Clear Fuse Holder
- 60 Amp AGU Fuse
- 4 Gauge Terminal Ring

LQ44

Contaq 4 Gauge 20' Power Cable & In-Line Fuse Kit

- 20ft 4 Gauge Red Power Cable
- AGU In-Line Clear Fuse Holder
- 60 Amp AGU Fuse
- 4 Gauge Terminal Ring



LQRC4

Contaq 4ft Braided Screen Insulated RCA Interconnect Cable

- Braided Screen
- Double Shielding
- Colorful RCA Plugs



CONTAQ

AMPKIT0

Contaq 5000 Watt 0 Gauge Power Amp Kit

- Transparent Blue Power Cable (16FT)
- Transparent Silver Ground Cable (3FT)
- Transparent Blue Remote Cable (15FT)
- Transparent Blue Interconnect Audio Cable (15FT)
- Transparent Speaker Cable (20FT) Accessories:
- ANL Fuse Holder 1PC
- 150 Amp ANL Fuse 1PC
- Spade Terminals 4 PCS
- Ring Terminals 2PCS
- Butt Connector 1PC
- Cable TIE Grommet 1PC
- Crimp Caps 3PCS
- White Screw 1PC



AMPKIT4

Contaq 1800 Watt 4 Gauge Power Amp Kit

- Transparent Blue Power Cable (16FT)
- Transparent Silver Ground Cable (3FT)
- Transparent Blue Remote Cable (15FT)
- Transparent Speaker Cable (20FT) Accessories:
- AGU Fuse Holder 1PC
- AGU Fuse 1PC
- Spade Terminals 4 PCS
- Ring Terminals 2PCS
- Butt Connector 1PC
- Cable TIE Grommet 1PC
- Crimp Caps 3PCS
- White Screw 1PC



AMPKIT8

Contaq 1000 Watt 8 Gauge Power Amp Kit

- Transparent Blue Power Cable (16FT)
- Transparent Silver Ground Cable (3FT)
- Transparent Blue Remote Cable (15FT)
- Transparent Speaker Cable (20FT) Accessories:
- AGU Fuse Holder 1PC
- AGU Fuse 1PC
- Spade Terminals 4 PCS
- Ring Terminals 2PCS
- Butt Connector 1PC
- Cable TIE Grommet 1PC
- Crimp Caps 3PCS
- White Screw 1PC



COMPLETE PRODUCT CATALOG

OPTIDRIVE

Opti-Drive Bluetooth Weatherproof Speaker System gives your vehicle versatile sound power on the go. Mount the dual 3" marine grade construction speakers to your handlebars and cruise around with style. The bullet-designed speakers can mount to a motorcycle, ATV, snowmobile or waverunner -- to provide mobile audio on the move. The system includes (2) 400 watt weatherproof speakers, built-in micro amplifier and all the necessary mounting hardware and cables to get connected. Built-in Bluetooth technology allows instant wireless music streaming ability. It works with all of your favorite devices and setup is easy. Now you can enjoy mobile music on the go with the [Lanzar Opti-Drive Bluetooth Weatherproof Speaker System](#)



OPTIAT94A

800 Watts Motorcycle/ATV/Snowmobile Mount with Dual Handle-bar Mount Chromed Plastic Weatherproof 3-Inch Speakers W/ Amplifier Built-In W/Bluetooth In-Line Control for i-phone, i-pad, i-pad mini, Cell Phone Etc. (Pair)

- Bluetooth 3.0 Technology
- Total Power Output 800 Watts (400 x 2)
- Built-in 2-Channel Micro Amplifier
- Waterproof Housing, Bluetooth Console and in-Line Volume Control
- Includes (2) 3" Bullet-Style High Temperature Voice Coil Speakers
- Automatic Bluetooth Activation with System Power On
- Automatic Bluetooth Disconnection with Aux-in Connection
- 3.5mm / 1/8" Stereo Audio Input Jack

- Easily Connect to the Audio Output of External Audio Devices and Stream Music
- Works with iPhone/Smartphones, iPod/MP3 Players, Cell Phones, etc.
- Includes Wiring Harness, Universal Mounting Brackets and Accessories
- Neodymium Magnet Structure
- Speaker Dimensions: 4.21"(W) x 4.21"(H) x 5.27"(L)
- Bluetooth Console Dimensions: 2.09"(W) x 0.83"(H) x 3.17"(L)
- Sold as : Pair

OPTIME80

Opti-Drive 700 Watt Speaker System with Pair of 3" Weatherproof Speakers, 4-Channel Amplifier, 3.5mm Input for iPod/MP3 Players, SD Memory Card Reader, USB Charging Port, FM Radio, with Dual Handlebar Mounts for Motorcycle, ATV, Snowmobile, etc.

- FM Radio / AUX Models
- Built In FM Radio Electric Up/Down Auto-Scan Tuning System
- Dot Matrix LCD FM Frequency
- Volume Digital Control
- Mute Function
- Power On / Off Switch
- 4 Channel Micro Amplifier(350W of each Speaker Output) with Wire Harness
- 175 Watts x 2 @ 4 ohms or 175 Watts x 4 @ 4 ohms
- 3.5mm Stereo Input Jack, Easy Connection to the Output of Other Audio Devices Like CD/MD/MP3/Ipod, etc

- Dual 3" Dual Aluminum Die-Cast Bullet Speaker
- Kapton Voice Coil
- Pair of Chrome Clamps
- Chrome Universal Handlebar Mount Rotary Volume Control
- Chrome Stainless Universal Handlebar Audio Mount
- 12 Volt T-TAP
- Chrome USB Charger
- Easy Chrome Stainless Mounting Brackets and Accessories Included
- Speaker Dimensions: 3.25"(W) x 3.25"(H) x 4.375"(L)
- Amplifier Dimensions: 3.50"(W) x 1.375"(H) x 3"(L)





OPTIMC90

Opti-Drive 700 Watt Speaker System with Pair of 3" Weatherproof Speakers, 4-Channel Amplifier, 3.5mm Input for iPod/MP3 Players, USB Charging Port, Dual Handlebar Mount for Motorcycle, ATV, Snowmobile etc.

- 700 Watts Total Channel Micro Amplifier with wire harness
- 2/4 Channel for upto four speaker hookup (175 Watts x 4)
- Includes Two handle-bar Mount Aluminium Diecast Weatherproof 2.25" Speakers
- Two additional amplified channels for a total of 4 speaker hook-up
- 3.5mm Stereo Input Jack, Easy Connection to the Output of Other Audio Devices Like CD/MD/MP3/Ipod, etc
- 3" Dual Aluminum die cast bullet Speaker
- Kapton Voice Coil
- Pair of Chrome Handlebar Clamps

- Chrome Universal Handlebar Mount Rotary Volume Control
- Chrome Stainless Universal handlebar audio mount
- 12 Volt T-TAP Plug for direct connection on american made Motorcycles
- USB charger & Satellite 5V plug
- Easy Chrome Stainless Mounting Brackets and Accessories included
- Speaker Dimensions : 4.8"L x 3.35"W x 3.35"H
- Amplifier Dimensions : 5.71"L x 3.05"W x 1.19"H

OPTIMC91BT

Opti-Drive 700 Watt Bluetooth Speaker System with Pair of 3" Weatherproof Speakers, 4-Channel Amplifier, iPod/MP3 Player Input, USB Charger and Dual Handlebar Mounts for Motorcycle, ATV, Snowmobile, etc.

- 350 Watts x 2 Channels Micro Amplifier with wire harness
- 2/4 Channel for up to four speaker hookup (175 Watts x 4)
- Includes Two handle-bar Mount Aluminum Die-cast Weatherproof 2.25" Speakers
- Two additional amplified channels for a total of 4 speaker hook-up
- 3" Dual Aluminum die cast bullet Speaker with Supreme high temperature Voice Coil
- Pair of Chrome Handlebar Clamps
- Chrome Universal Handlebar Mount Rotary Volume Control
- Chrome Stainless Universal handlebar audio mount
- 12 Volt T-TAP Plug for direct connection on American made Motorcycles
- USB charger & Satellite 5V plug

- Easy Chrome Stainless Mounting Brackets and Accessories included
- Environment resistance and water proof Bluetooth and in-line volume control console with 3.5mm Stereo Input Jack, Easy Connection to the Output of Other Audio Devices
- Works with iPhone/Smartphones, iPod/MP3 Players, Cell Phones, etc.
- Bluetooth 3.0 technology
- Bluetooth auto connected while power on
- Bluetooth auto disconnected while Aux-in (3.5mm connector)
- Bluetooth console Dimension (L x W x H) : 2.36" x 1.65" x 0.87"
- Easy and quick installed handle-bar mount bracket is included
- Speaker Dimensions : 4.8"L x 3.35"W x 3.35"H



OPTIMC92

Opti-Drive 1400 Watt Speaker System Includes Set of (4) Weatherproof 3" Speakers, 4-Channel Amplifier, 3.5mm Input for iPod/MP3 Players, SD Memory Card Reader, USB Charging Port, FM Radio and Handlebar Mounts for Motorcycle, ATV, Snowmobile, etc

- FM Radio / AUX Models
- Built In FM Radio Electric Up/Down Auto-Scan Tuning System
- Dot Matrix LCD FM Frequency
- Volume Digital Control
- Mute Function
- Power On / Off Switch
- 4 Channel Micro Amplifier(350W of each Speaker Output) with Wire Harness
- 175 Watts x 2 @ 4 ohms or 175 Watts x 4 @ 4 ohms
- 3.5mm Stereo Input Jack, Easy Connection to the Output of Other Audio Devices Like CD/MD/MP3/Ipod, etc

- Quad 3" Dual Aluminum Die-Cast Bullet Speaker
- Kapton Voice Coil
- Pair of Chrome Clamps
- Chrome Universal Handlebar Mount Rotary Volume Control
- Chrome Stainless Universal Handlebar Audio Mount
- 12 Volt T-TAP
- Chrome USB Charger
- Easy Chrome Stainless Mounting Brackets and Accessories Included
- Speaker Dimensions: 3.25"(W) x 3.25"(H) x 4.375"(L)
- Amplifier Dimensions: 3.50"(W) x 1.375"(H) x 3"(L)



COMPLETE PRODUCT CATALOG



AQA430WT

1600 Watts 4 Channel Mini Mosfet Marine Amplifier (White)

- 4 x 300 Watts RMS @ 4 Ohms
- 4 x 600 Watts MAX @ 4 Ohms
- 2 x 1200 Watts MAX @ 4 Ohms Bridged
- 4 x 450 Watts RMS @ 2 Ohms
- Electronic Crossover Network
- Bass Boost Circuit
- Bridgeable at 4 Ohms
- 2 Ohms Stereo Stable
- Nickel RCA Inputs
- Low Pass Filter Controls
- High Pass Filter Controls

- Power and Protection LED Indicators
- Soft Turn On/Off
- Stainless Waterproof Hardware
- THD S/N Ratio : >90 dB
- Channel Separation : >65 dB
- Frequency Response : 20 - 40K Hz
- HPF Freq. Response : 50 - 500 Hz
- LPF Freq. Response : 50 - 500 Hz
- Fuse : 40A x 1
- Dimension : 1.73"(H) x 6.22"(W) x 8.03"(L)

AQA430SL

1600 Watts 4 Channel Mini Mosfet Marine Amplifier (Silver)

- 4 x 300 Watts RMS @ 4 Ohms
- 4 x 600 Watts MAX @ 4 Ohms
- 2 x 1200 Watts MAX @ 4 Ohms Bridged
- 4 x 450 Watts RMS @ 2 Ohms
- Electronic Crossover Network
- Bass Boost Circuit
- Bridgeable at 4 Ohms
- 2 Ohms Stereo Stable
- Nickel RCA Inputs
- Low Pass Filter Controls
- High Pass Filter Controls

- Power and Protection LED Indicators
- Soft Turn On/Off
- Stainless Waterproof Hardware
- THD S/N Ratio : >90 dB
- Channel Separation : >65 dB
- Frequency Response : 20 - 40K Hz
- HPF Freq. Response : 50 - 500 Hz
- LPF Freq. Response : 50 - 500 Hz
- Fuse : 40A x 1
- Dimension : 1.73"(H) x 6.22"(W) x 8.03"(L)



AQA830BTSL

Marine Grade 4800 Watt 8 Channel Bluetooth Enabled Class-D Power Amplifier (Silver)

- 8 x 300W RMS @ 4 OHMS
- 8 x 600W MAX @ 4 OHMS
- 4 x 1200W MAX @ 4 OHMS Bridged
- 8 x 450W RMS @ 2 OHMS
- Bluetooth enabled devices with smart auto switch mode function
- Electronic Crossover Network
- Bridgeable at 4 ohms
- 2 Ohm Stereo Stable
- Nickel Plated RCA Inputs
- Adjustable Input Gain Control On All Channels
- Line Level Signal Output

- Continuously Variable 0dB-12dB Bass Boost Control
- Power and Protection LED Indicators
- Soft Turn-on/Turn-off
- THD:<0.1%
- S/N Ratio:>90dB
- Channel Separation:>60dB
- Freq Response:10Hz-20KHz
- HPF Freq Response:50Hz-250Hz
- LPF Freq Response:50Hz-250Hz
- Fuse:80A x 1
- Unit Dimensions:2.17"(H) x 6.89"(W) x 11.65"(L)

AQA830BTWT

Marine Grade 4800 Watt 8 Channel Bluetooth Enabled Class-D Power Amplifier (White)

- 8 x 300W RMS @ 4 OHMS
- 8 x 600W MAX @ 4 OHMS
- 4 x 1200W MAX @ 4 OHMS Bridged
- 8 x 450W RMS @ 2 OHMS
- Bluetooth enabled devices with smart auto switch mode function
- Electronic Crossover Network
- Bridgeable at 4 ohms
- 2 Ohm Stereo Stable
- Nickel Plated RCA Inputs
- Adjustable Input Gain Control On All Channels
- Line Level Signal Output

- Continuously Variable 0dB-12dB Bass Boost Control
- Power and Protection LED Indicators
- Soft Turn-on/Turn-off
- THD:<0.1%
- S/N Ratio:>90dB
- Channel Separation:>60dB
- Freq Response:10Hz-20KHz
- HPF Freq Response:50Hz-250Hz
- LPF Freq Response:50Hz-250Hz
- Fuse:80A x 1
- Unit Dimensions:2.17"(H) x 6.89"(W) x 11.65"(L)

Lanzar® AQUATIC



AQR84W

Marine AM/FM Radio Bluetooth Transmitter (White)

- AM/FM Radio
- Rear USB for MP3
- BT for audio streaming
- IPX5
- Zero current draw
- Memory back up
- Low battery indicator
- LCD display
- Sold as : 1
- Weight :0 lbs.

AQR80B

Marine AM/FM Radio Bluetooth Transmitter (Black)

- AM/FM Radio
- Rear USB for MP3
- BT for audio streaming
- IPX5
- Zero current draw
- Memory back up
- Low battery indicator
- LCD display
- Sold as : 1
- Weight :0 lbs.

AQR82S

Marine AM/FM Radio Bluetooth Transmitter (Silver)

- AM/FM Radio
- Rear USB for MP3
- BT for audio streaming
- IPX5
- Zero current draw
- Memory back up
- Low battery indicator
- LCD display
- Sold as : 1
- Weight :0 lbs.

COMPLETE PRODUCT CATALOG



AQCD60BTB AM/FM-MPX In-Dash Marine Detachable Face Radio CD/SD/MMC/USB Player & Bluetooth Wireless Technology

- AM/FM-MPX PLL Tuning Car Radio
- White LCD Display
- MP3 ID3 Tag Digital Readout Compatible
- USB Slot & SD/MMC Card Port For MP3/WMA Music File Playback
- Fold-Down Detachable face Panel
- Encoding Volume/Balance/Bass/Treble & Fader Control
- 30 Radio Preset Station Memory:18FM-12AM
- Front Auxiliary Input Jack
- Stereo RCA Line Out Jack
- Full Function Remote Control
- Blue Button Illumination Controls
- Seek/Scan Function
- AM Frequency Ranges:530-1710 KHz
- FM Frequency Range:87.5-107.9 MHz
- 4 X 60 Watts Maximum Power Output
- W/Bluetooth hands-free phone calls
- stream MP3's via A2DP from your enabled Smartphone
- Dimensions:7"W x 4.72"D x 1.96"H

AQCD60BTS AM/FM Marine In-Dash Detachable Face Radio w/CD/MP3/USB/SD/AUX Input with Bluetooth Wireless Technology

- With Built-in 2.0 Bluetooth Technology you can stream audio directly from your hand-held A2DP bluetooth enabled device with crystal clear wireless performance (iPhone, Droid, Blackberry, Tablets, Etc.)
- AM/FM MPX PLL Synthesizer Stereo Tuner
- CD/CDR/CD-RW Compatible
- Full Size USB Port & SD/MMC Card port for MP3/WMA Digital Music file playback
- Digital Volume/Balance/Bass/Treble & Fader Control
- 30 Station Pre-Set Memory 18FM/12AM
- Front Auxiliary 3.5mm / 1/8" Input jack (Direct headphone input from a portable MP3/CD/ipod/etc)
- Fold-Down Anti-Theft Detachable Face Plate
- Full Function Wireless Remote Control
- Seek/Scan Function
- Blue Illumination with LCD Digital Display & ID3 Tag
- 240 watt total output (60w x 4)
- Dimensions: 7"W x 4.72"D x 1.98"H
- Color: Silver



AQMP70BTB AM/FM Marine In-Dash Detachable Face Radio w/MP3/USB/SD/AUX Input with Bluetooth Wireless Technology

- AM/FM-MPX PLL Tuning Car Radio
- White LCD Display MP3 ID3 Tag Digital Readout Compatible
- USB Slot & SD/MMC Card Port For MP3/WMA Music File Playback
- Fold-Down Detachable face Panel
- Encoding Volume, Balance, Bass, Treble & Fader Control
- 30 Radio Preset Station Memory: 18FM-12AM
- Front Auxiliary Input Jack
- Stereo RCA Line Out Jack
- Full Function Remote Control
- Blue Button Illumination Controls
- Seek/Scan Function
- AM Frequency Ranges:530-1710 KHz
- FM Frequency Range:87.5-107.9 MHz
- 4 X 60 Watts Maximum Power Output
- W/Bluetooth Hands-free phone calls
- stream MP3's via A2DP from your enabled Smartphone
- Dimensions:7"W x 4.72"D x 1.96"H



AQMP70BTS AM/FM Marine In-Dash Detachable Face Radio w/MP3/USB/SD/AUX Input with Bluetooth Wireless Technology

- With Built-in 2.0 Bluetooth Technology you can stream audio directly from your hand-held A2DP bluetooth enabled device with crystal clear wireless performance (iPhone, Droid, Blackberry, Tablets, Etc.)
- AM/FM MPX PLL Synthesizer Stereo Tuner
- Full Size USB Port & SD/MMC Card port for MP3/WMA Digital Music file playback
- Digital Volume/Balance/Bass/Treble & Fader Control
- 30 Station Pre-Set Memory 18FM/12AM
- Front Auxiliary 3.5mm / 1/8" Input jack (Direct headphone input from a portable MP3/CD/ipod/etc)
- Fold-Down Anti-Theft Detachable Face Plate
- Full Function Wireless Remote Control
- Seek/Scan Function
- Blue Illumination with LCD Digital Display & ID3 Tag
- 240 watt total output (60w x 4)
- Dimensions: 7"W x 4.72"D x 1.98"H



AQT8B 8" 1000 Watts Low-Profile Super Slim Active Amplified Marine/Waterproof Subwoofer System

- 8" Slim Marine Woofer
- RCA Low Level Input
- High Level Input
- Green and Red LED Power Status Indicator
- Remote Level Control
- Phase Shift Switch : 0 or 180°
- Adjustable Input Sensitivity : 0.2V-3V
- 0 to +12Db Variable Bass Boost (@ 45Hz)
- Low Pass Filter (50-150 Hz)
- Soft Delay Remote Turn-On
- Thermal , Short and Overload Protection Circuits
- Fuse : 2 x 15A
- Max Power : 1000 Watts
- RMS Power : 300 Watts
- RMS Power of Amplifier : 100 Watts
- Dimension : 14.5"(D) x 9.5"(W) x 3"(H)
- Weight : 10.5 LBS



AQ5DCS

300 Watts 5.25" Dual Cone Marine Speakers (Silver Color)

- 5.25" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- Full Range Dual cone to Extend Higher Frequency
- 15 Oz Magnet Structure
- 150 Watts Rated Peak Power
- Frequency Response: 70Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 89dB
- Includes Installation Hardware
- Mounting Depth: 2.14" (54.5 mm)
- Cut-out Size: 4.29" (109 mm)
- Sold as : Pair



AQ5DCW

300 Watts 5.25" Dual Cone Marine Speakers (White Color)

- 5.25" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- Full Range Dual cone to Extend Higher Frequency
- 15 Oz Magnet Structure
- 150 Watts Rated Peak Power
- Frequency Response: 70Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 89dB
- Includes Installation Hardware
- Mounting Depth: 2.14" (54.5 mm)
- Cut-out Size: 4.29" (109 mm)
- Sold as : Pair



AQ5CXs

400 Watts 5.25" 2-Way Marine Speakers (Silver Color)

- 5.25" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 15 Oz Magnet Structure
- 200 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 89dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.12" (54 mm)
- Cut-out Size: 4.64" (118 mm)
- Sold as : Pair



AQ5CXW

400 Watts 5.25" 2-Way Marine Speakers (White Color)

- 5.25" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 15 Oz Magnet Structure
- 200 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 89dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 54 mm
- Cut-out Size: F118 mm
- Sold as : Pair



AQ6DCW

360 Watts 6.5" Dual Cone Marine Speakers (White Color)

- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- Full Range Dual cone to Extend Higher Frequency
- 20 Oz Magnet Structure
- 360 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Includes Installation Hardware
- Mounting Depth: 61 mm
- Cut-out Size: F129 mm
- Sold as : Pair



AQ6DCS

360 Watts 6.5" Dual Cone Marine Speakers (Silver Color)

- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- Full Range Dual cone to Extend Higher Frequency
- 20 Oz Magnet Structure
- 360 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Includes Installation Hardware
- Mounting Depth: 2.40" (61 mm)
- Cut-out Size: 5.07" (129 mm)
- Sold as : Pair



COMPLETE PRODUCT CATALOG

AQ66XS

400 Watts 6.5" 2-Way Marine Speakers (Silver Color)

- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 20 Oz Magnet Structure
- 400 Watts Rated Peak Power

- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.55" (65 mm)
- Cut-out Size: 5.31" (135 mm)
- Sold as : Pair



AQ66XW

400 Watts 6.5" 2-Way Marine Speakers (White Color)

- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 20 Oz Magnet Structure
- 400 Watts Rated Peak Power

- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.55" (65 mm)
- Cut-out Size: 5.31" (135 mm)
- Sold as : Pair



AQ66XS

400 Watts 6.5" 2-Way Marine Speakers (Silver Color)

- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 20 Oz Magnet Structure
- 400 Watts Rated Peak Power

- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.55" (65 mm)
- Cut-out Size: 5.31" (135 mm)
- Sold as : Pair



AQ69XW

500 Watts 6"X9" 2-Way Marine Speakers (White Color)

- 6"X9" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1.25" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 35 Oz Magnet Structure
- 500 Watts Rated Peak Power

- Frequency Response: 50Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 93dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 3.38" (86 mm)
- Cut-out Size: 8.66" x 5.90" (220x150 mm)
- Sold as : Pair



AQ69XS

500 Watts 6"X9" 2-Way Marine Speakers (Silver Color)

- 6"X9" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1.25" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 35 Oz Magnet Structure
- 500 Watts Rated Peak Power

- Frequency Response: 50Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 93dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 3.38" (86 mm)
- Cut-out Size: 8.66" x 5.90" (220x150 mm)
- Sold as : Pair



AQ69GXW

500 Watts 6"X9" 2-Way Marine Speakers (White Color)

- 6"X9" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1.25" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 35 Oz Magnet Structure
- 500 Watts Rated Peak Power
- Frequency Response: 50Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 93dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 3.38" (86 mm)
- Cut-out Size: 8.66" x 5.90" (220x150 mm)
- Sold as : Pair



AQ7GX5

500 Watts 7.7" 2-Way Marine Speakers (Silver Color)

- 7.7" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 25 Oz Magnet Structure
- 500 Watts Rated Peak Power
- Frequency Response: 60Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 92dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.75" (70 mm)
- Cut-out Size: 6.06" (154 mm)
- Sold as : Pair



AQ7CXW

500 Watts 7.7" 2-Way Marine Speakers (White Color)

- 7.7" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 25 Oz Magnet Structure
- 500 Watts Rated Peak Power
- Frequency Response: 60Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 92dB
- Includes Custom Grills, Mounting Gasket, Installation Hardware
- Mounting Depth: 2.75" (70 mm)
- Cut-out Size: 6.06" (154 mm)
- Sold as : Pair



AQ65CMS

500 Watts 6.5" 2-Way Marine Component System (White Color)

- This Custom Kit Contains:
- One Pair 6.5" Mid Bass Speaker
- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 20 Oz Magnet Structure
- 500 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Mounting Depth: 2.60"
- One Pair 0.75" Neodymium Dome Tweeter
- Flush and Angled Surface Mount Capabilities
- Impedance: 4 Ohm
- One Pair Two-Way Passive Crossover Network:
- Impedance: 4 Ohm Accessories
- Includes Grills Wires Installation Hardware
- Wiring Kit
- Wiring Diagram Template
- Sold as : Pair



AQ65CMW

500 Watts 6.5" 2-Way Marine Component System (Silver Color)

- This Custom Kit Contains:
- One Pair 6.5" Mid Bass Speaker
- 6.5" High Quality Polypropylene Cone
- Resin Treatment Surround
- Water-Resistant Construction
- 2 Way Attachable Grille Design
- 1" High Temperature Kapton Voice Coil
- 20 Oz Magnet Structure
- 500 Watts Rated Peak Power
- Frequency Response: 65Hz-20K Hz
- 4 Ohm Impedance
- Sensitivity: 90dB
- Mounting Depth: 2.60"
- One Pair 0.75" Neodymium Dome Tweeter
- Flush and Angled Surface Mount Capabilities
- Impedance: 4 Ohm
- One Pair Two-Way Passive Crossover Network:
- Impedance: 4 Ohm Accessories
- Includes Grills Wires Installation Hardware
- Wiring Kit
- Wiring Diagram Template
- Sold as : Pair



AQW10

800 Watts 10" Marine Subwoofer (White Color)

- 10" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- Attachable Grille Design
- 2" High Temperature Kapton Voice Coil
- 60 Oz Magnet Structure
- 800 Watts Rated Peak Power
- Frequency Response: 38 - 3.5K Hz
- 4 Ohm Impedance
- Sensitivity: 89 dB
- Includes Custom Grills, Installation Hardware
- Mounting Depth: 4.44" (113 mm)
- Cut-out Size: 8.77" (223 mm)
- Sold as : Piece



COMPLETE PRODUCT CATALOG



OPTUTVA10B 4 Channel Waterproof 4" UTV/ATV/Snowmobile/Marine Amplified Speaker System with Bluetooth Audio Interface

- Two Pair 4" 2-Way Marine Speaker:
- 4" High Quality Poly Injection Cone
- Butyl Rubber Surround
- White Plastic Enclosure
- 1" High Temperature KEISV Voice Coil
- 1" PEI Neodymium Dome Tweeter
- 100 Watts RMS / 200 Watts Peak
- Frequency Response: 100-20KHz
- Impedance: 4 Ohms
4 Channel Waterproof Marine Power Amplifier
- 4 x 100 Watts RMS at 4 Ohms
- 4 x 200 Watts Max at 4 Ohms
- Anti-Thump Turn-On
- Soft Turn On/Off
- RCA Line Input
- Volume Gain Remote Control

- T.H.D.: <0.05%
- S/N Ratio: >95dB
- Channel Separation: >65dB
- Frequency Response: 10Hz- 30kHz
- Fuse : 1 x 10A
- Bluetooth 3.0 Technology
- Bluetooth Auto Connected While Power on
- Bluetooth Auto Disconnected While Aux-in (3.5mm Connector)
- Easy and Quick Installed Handle-bar Mount Bracket is Included
- Bluetooth Console Dimension:
- 2.09"(W)0.83"(H) x 3.17"(L)
- Amplifier Dimensions: 5.9"L x 4.29"W x 1.89"H
Accessories:
- 1 Pod / MP3 Waterproof 3.5mm Stereo to RCA Adaptor
- Remote Control for Volume Gain
- Mounting Accessories are Included



AQWB69W 300 Watts 6"x 9" 4-Way Marine Wake Board Speaker (White Color)

- Excellent for Monitor or Surround Sound Applications
- 6" x 9" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 300 Watts Rated Peak Power

- Frequency Response: 60 - 20K Hz
- 4 Ohm Impedance
- Sensitivity: 93 dB
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware

AQWB69B 300 Watts 6"x 9" 4-Way Marine Wake Board Speaker (Black Color)

- Excellent for Monitor or Surround Sound Applications
- 6" x 9" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 300 Watts Rated Peak Power

- Frequency Response: 60 - 20K Hz
- 4 Ohm Impedance
- Sensitivity: 93 dB
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware

AQWB65W 500 Watts 6.5" 2-Way Marine Wake Board Speaker (White Color)

- Excellent for Monitor or Surround Sound Applications
- 6.5" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 30 Oz Magnet Structure
- 500 Watts Rated Peak Power

- Frequency Response: 70 - 20K Hz
- 4 Ohm Impedance
- Sensitivity: 91 dB
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 1.5" ~ 2.5" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

AQWB65B 500 Watts 6.5" 2-Way Marine Wake Board Speaker (Black Color)

- Excellent for Monitor or Surround Sound Applications
- 6.5" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 30 Oz Magnet Structure
- 500 Watts Rated Peak Power

- Frequency Response: 70 - 20K Hz
- 4 Ohm Impedance
- Sensitivity: 91 dB
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 1.5" ~ 2.5" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

AQSBABW65BK**1 Bluetooth Enabled 220 Watts 6.5"2-Way Marine Wake Board Speaker (Black Color)**

- Excellent for Monitor or Surround Sound Applications
- 6.5" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 30 Oz Magnet Structure
- 220 Watts Rated Peak Power
- Frequency Response: 70 - 20K Hz
- 4 Ohm Impedance

- Sensitivity: 91 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 1.5" ~ 2.5" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

**AQSBABW65WT****1 Bluetooth Enabled 220 Watts 6.5"2-Way Marine Wake Board Speaker (White Color)**

- Excellent for Monitor or Surround Sound Applications
- 6.5" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1" High Temperature Kapton Voice Coil
- 0.5" Superior Dome Tweeter
- 30 Oz Magnet Structure
- 220 Watts Rated Peak Power
- Frequency Response: 70 - 20K Hz
- 4 Ohm Impedance

- Sensitivity: 91 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 1.5" ~ 2.5" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

**AQSBABW69BK****1 Bluetooth Enabled 300 Watts 6"x 9"4-Way Marine Wake Board Speakers (Black Color)**

- Excellent for Monitor or Surround Sound Applications
- 6" x 9" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 300 Watts Rated Peak Power
- Frequency Response: 60 - 20K Hz

- 4 Ohm Impedance
- Sensitivity: 93 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

**AQSBABW69WT****1 Bluetooth Enabled 300 Watts 6"x 9"4-Way Marine Wake Board Speakers (White Color)**

- Excellent for Monitor or Surround Sound Applications
- 6" x 9" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 300 Watts Rated Peak Power
- Frequency Response: 60 - 20K Hz

- 4 Ohm Impedance
- Sensitivity: 93 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

**AQSBABW8BK****1 Bluetooth Enabled 350 Watts 8"4-Way Marine Wake Board Speakers (Black Color)**

- Excellent for Monitor or Surround Sound Applications
- 8" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 350 Watts Rated Peak Power
- Frequency Response: 50 - 20K Hz

- 4 Ohm Impedance
- Sensitivity: 94 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

**AQSBABW8WT****1 Bluetooth Enabled 350 Watts 8"4-Way Marine Wake Board Speakers (White Color)**

- Excellent for Monitor or Surround Sound Applications
- 8" High Quality Polypropylene Cone
- Butyl Rubber Surround
- Water-Resistant Construction
- 1.25" High Temperature Kapton Voice Coil
- 2" Cone Midrange + 0.5" Superior Dome Tweeter and Sub-Tweeter
- 40 Oz Magnet Structure
- 350 Watts Rated Peak Power
- Frequency Response: 50 - 20K Hz

- 4 Ohm Impedance
- Sensitivity: 94 dB
- 2 Channel Amplifier with Bluetooth Connection
- Heavy Duty Plastic Cabinet
- Gold Plated Plug Terminals
- 2" ~ 3" Tube Mounting Bracket Included
- Includes Custom Grills, Installation Hardware
- Sold as : Piece

