Wireless Backup Camera System 7" Quad View Display with Built-in DVR





Added safety, multiple configurations and easy install is what this wireless backup camera system is all about. With a quad view display, the system can connect and view simultaneously up to four cameras and can even record video footage from each camera individually! Footage records onto an SD card and loops over oldest recordings when the card gets full. Perfect for RV's, Trucks, Trailers and all commercial vehicles, this system is ahead of the game when it comes to vehicle safety.

Monitor Specifications

Type	TFT LCD	SD Card Capacity	128GB
Screen Size	7"	Vibration/Shock Rating	20G/100G
Pixel Resolution	800 X 480	Input Voltage	DC 12V-36V
Wireless System	2.4G Digital Wireless System	Frequency	2.4GHz
Automatic Start	Yes (Can Be Turned Off)	Transport Power	10mW
Display Brightness	400cd/m ²	Transmission Distance	150M (No Obstruction)
Video Input	4 Channel		20M (Obstruction)
Audio Input	1 Channel	Operating Temperature	-40°C ~ +75° C
Trigger Capacity	3 Triggers	Video System	Auto NTSC/PAL



Wireless Backup Camera System 7" Quad View Display with Built-in DVR

RVS-4CAM



Backup Cam Specifications

Camera 1/4" Sharp® Color CCD
Picture Elements 250,000 pixels

Gamma Correction r=0.45 to 1.0

Image Sensor 540 TV lines, PAL: 752 (H) x 582 (V),

NTSC: 769 (H) x 494 (V)

Lens 2.1mm Waterproof Rating IP68 View Angle 130°

Sync System Internal Synchronization
Infra-red distance 50 Feet (9 Infrared)
Usable Illumination 0 Lux (IR On)

Power Source DC 12V/3A (+/- 10%) S/N Ratio More than 48dB

Electronic Iris 1/50, 160-1/100,000sec

Video Output 1Vp.p 75ohm

IR Switch Control ACDS Automatic Control

Vibration & Shock Rating 20G / 100G

Operating Temperature $-30^{\circ}\text{C} \sim +80^{\circ}\text{C} / \text{RH } 95\% \text{ Max}$ Storage Temperature $-30^{\circ}\text{C} \sim +60^{\circ}\text{C} / \text{RH } 95\% \text{ Max}$

Side Cam Specifications

Camera 1/4" Sharp® Color CCD
Picture Elements 250.000 pixels

Picture Elements 250,000 pixels
Gamma Correction r=0.45 to 1.0

Image Sensor 420 TV lines, PAL: 500 (H) x 582 (V),

NTSC: 510 (H) x 492 (V)

Lens 2.1mm View Angle 120°

Sync System Internal Synchronization
Infra-red distance 30 Feet (9 Infrared)
Usable Illumination 0 Lux (IR On)

Power Source DC 12V-24V (+/- 10%) S/N Ratio More than 48dB

Electronic Iris 1/50, 160-1/100,000sec

Video Output 1Vp.p 75ohm

IR Switch Control ACDS Automatic Control

Vibration and Shock Rating 20G / 100G

Operating Temperature $-30^{\circ}\text{C} \sim +80^{\circ}\text{C} / \text{RH } 95\% \text{ Max}$ Storage Temperature $-30^{\circ}\text{C} \sim +60^{\circ}\text{C} / \text{RH } 95\% \text{ Max}$ System usually outlives the vehicles they are mounted on



Installation Time: 1 hour



WIRELESS BACKUP CAMERA

This CCD Color Camera is built with heavy duty zinc metal which encases the 2.1 mm Sharp® lens. It has a viewing angle of 130° and 540 TV lines, which means you get the best quality image with no blind spots. The 9 infra-red lights allow you to see up to 50 feet even in the darkest of night and the foam around the lens guarantees no glare from these infra-reds. The camera boasts a 20G vibration rating and with an IP68 weatherproof rating, it is fit to ride out any storm.



WIRELESS 7" QUAD VIEW MONITOR WITH DVR

Our Wireless 7" TFT LCD Quad View Color Monitor comes with a Super Sharp Digital Display and a pixel resolution of 800 X 480. The monitor comes with a built-in DVR allowing you to record all camera views and its SD card slot can hold up to 128GB SD cards. The distance grid lines that come standard with this monitor are optional and adjustable. Boasting a wireless distance of 70 feet, this monitor can also record each camera individually.

