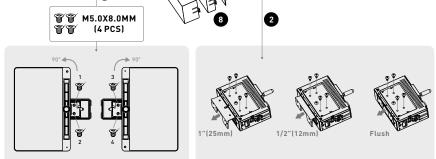


DCPA901 QUICK START GUIDE Media Receiver with Smartphone Connections and CarPlay™ featuring a 9" digital TFT Display

This Quick Start Guide gives you the basics to start using your DCPA901.



Disconnect negative battery terminal. Consult a qualified technician for instructions. Avoid installing the unit where it would be subject to high temperatures, such as from direct sunlight, or where it would be subject to dust, dirt or excessive vibration. INSTALLATION GUIDE See the enclosed installation guide for more details. 🍄 🍄 M5.0X6.0MM **P** (4 PCS) 6 7



Control Locations

Installation

Before You Start

- The radio display features the following functions and displays:
- (1) Voice Activation Button 2 SOURCE/HOME
- 3 Power/Volume/Mute
- Previous Button
- 5 Next Button 6 RESET / USB Port



Main Menu



In main menu, press the desired icon to enter the corresponding mode: Radio/USB/CarPlay/ BT Phone/BT Audio/AV In/Settings.



CarPlay Operation

Select CarPlay on the Main Menu.

If the iPhone is connected via USB port, press CarPlay icon on main menu to mirror, the iPhone's apps onto the screen. If the iPhone USB cable is inserted to the USB port then the DCPA901 will automatically change to CarPlay mode.

1 Main Menu Current Mode Indicator Local/Distance Seek Tune Up

- 5 Seek Tune Down
- Preset Stations
- (B) AM
- () AS/PS
- (10) EQ
- (1) Keypad

USB Operation



Bluetooth Operation

Before using Bluetooth

Pairing a New Device

Connect will not automatically connect to any device.

Bluetooth Phone nected.

Dialing a Number Press **11** to display keypad and dial a number.

Making and Ending a Call

Transferring Audio phone

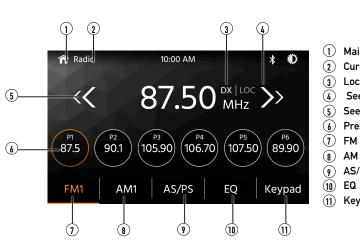
Streaming Audio Press //II to play or pause the music. Press I to skip to the previous track.





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Tuner Operation

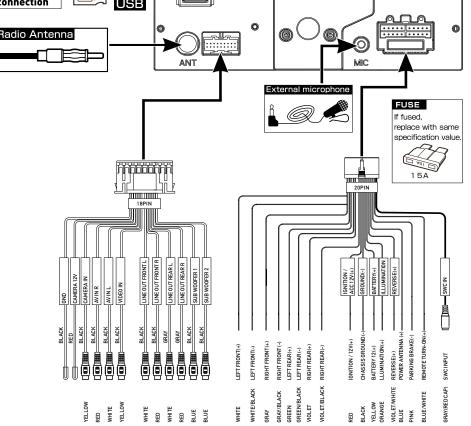


Rear camera input A rear view camera (not included) can be used with the Camera input.

Wiring Notes:

Smartphone [-----]; connection

Wiring Diagram - Inputs/Outputs



When replacing a fuse, make sure to use the correct type and amperage. Using an incorrect fuse could cause damage. The unit uses (1) 15 amp ATC mini style fuse located on the power connector.

Subwoofer outputs The Subwoofer preamp audio outputs (Blue jacket with Black RCA) is active in all audio modes.

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From the main menu, touch the USB icon on the main screen.

Before you can use a Bluetooth device to make hands-free calls or stream audio. it must be authenticated. This is also referred to as "pairing" a device.

Main Menu

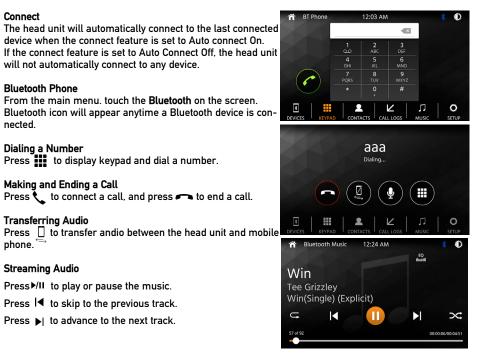
EQ

Repeat

Random

Current Mode Indicator

The unit broadcasts the pairing signal constantly when no devices are currently connected. Complete the pairing sequence from your Bluetooth device. Refer to the owner's manual for your device for more details. The device name is "DCPA901". The unit can be in any mode of operation when pairing is performed. On certain phones, pairing may need to be done more than once.



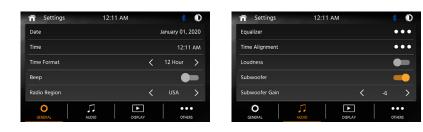
Audio Operation

Press the Settings icon on the main menu screen to adjust Fader and Balance controls, Equalizer (8-Band Tone Control and 8 Presets EQ Settings).



General Operation

From the Main Menu screen, select Setup to access the Settings menu and select from eight categories represented by the icons on the top of the screen: General, Audio, Display, Others. Select the category, and adjust any of the available options using the touch screen.



FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna.

• Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.