

Wireless audio device

User Manual

FCC ID: 2A4WY-QX986

I. Product introduction

Digital Wireless Audio is a revolutionary replacement of CD changer. It deliver CD quality sound directly into car stereo system via CD changer port. It can be easy to install and use.

Digital Wireless Audio supports direct control from car stereo panel and multi-function steering. With built-in USB slot and can read USB stick, SD/SDHC/MMC card via our special SD card reader. Bluetooth audio support to play mobile music via CD player by Bluetooth function. It can read MP3/WMA music format. Combining Built-in AUX cable, can access to more audio sources, such as MP3/PSP/Mobile etc.

II. Functions and Features

1. [Bluetooth audio] Bluetooth 4.0
2. [Bluetooth call] Voice clearly, No echo.
3. [MP3 Play] Play the MP3 music from USB immediately, choose the music.
4. [Audio Input] Stereo audio input interface, connect with computer, Digital music player, phone Audio equipment and so on easily.
5. [Breakpoint memory] Automatic remember the music when Last Exit.
6. [External Audio Input priority] Can be play priority when connect with Bluetooth (Optional)

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VI. Music play instruction

This machine will detect and recognize the Audio equipment Automatically when starting, connect with the Bluetooth and the USB. it will play the music from USB, and can be switching manually; it will not work when plug the cable, should press the [RPD] to AUX, then can be play normally. The more information about install, please read the "Function of buttons with CD player"

VII. Function of buttons with CD player (According different CD players)

1. [CDAUX]: Switching to AUX. Start this machine power switch.
2. [PUSH/PWR]: Play/Pause/
3. [◀▶]: Last one/Call ON/ Turn off call
4. [▶▶]: Next one/Call ON/ Turn off call
5. [DISC-]: The last file
6. [DISC+]: The next file

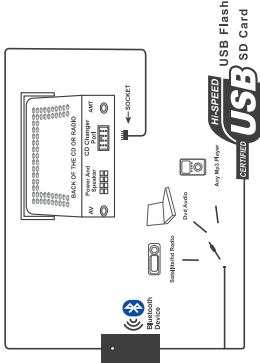
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III. Package

- a. Digital Wireless Audio
- b. Dual SD/micro-SD card reader(optional)
- c. User manual

IV. Installation Diagram

- Note:
- A. Power request: D/V 12V
 - B. The vehicle radios must be equipped with CD changer port.



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X. Bluetooth play

(This function is only applicable to the built-in bluetooth)

When connect with Bluetooth, could play the music with phone, and control the last one / next one with the [◀▶] [▶▶] button on CD player. Control the play / pause with the [PUSH / PWR] button on CD player.

Note: When bluetooth playing, Plug the USB, bluetooth would be pause. And if plug out the USB, the bluetooth will not play for the system can not recognize which one. So need to restart the bluetooth to play. (It will not happen normally)

XI. Specification:

Voltage Input : 12V DC
Max. Current : 200MA
Signal-to-Noise : 90dB
Total Harmonic Distortion : 0.01%
frequency Response : 20HZ-20KHZ
Working Temperature : -30C- 80C

XII. Guaranty

All products are guaranteed against manufacturing defects for a period 12 months from purchase.

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V. Installation Guide

Note:

- A. Before installation, please carefully read the user manual. To guarantee users' interests, it suggested that the adapter should be installed by professional staff.

B. Some vehicles require the special tools to removal tools, you can order from us or consult car audio professionally.

1. Turn off car engine and remove key from ignition (if your radio use a security code, make sure that you have the code before unplugging the radio.)
2. Unmount the radio from the dash and find CD changer port at the back of radio.
3. Plug the Digital Wireless Audio connector into CD changer port firmly.(For Audi/VW/Skoda/Seat radio, connect the GND cable to the shield of the radio.)
4. Insert USB stick or SD card/ T/F card into USB port. Once the unit is installed just power on the car radio, you can Press CD button then to check symbol of LED light being on. Meanwhile CDC/EX or CD01 will display on the radio screen.(Depends on radio type). Now it will work normally.
5. After successfully test, re-assemble the radio, and lead USB and aux cable to proper place.

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FCC Statement

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

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