

iSimple[®] MediaWire[™]

Owner's Manual

**CAR STEREO OR
A/V SYSTEM**
INTEGRATION FOR YOUR iPod

MAKE THE CONNECTION ►

to your

iPod

to your

iPhone



● connector for iPod



● RCA audio/video output

iSimple[®]

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1. Introduction

Thank you for purchasing the iSimple® MediaWire™. This product is designed to provide endless hours of listening and viewing pleasure from your factory or aftermarket entertainment system. To ensure optimal performance of the MediaWire™ we recommend that you read this entire manual before beginning the installation of this product. The MediaWire™ provides connectivity between your iPod/iPhone and any audio or audio/video source that accepts RCA connections. The audio from the attached device will be passed through the cable into the radio's auxiliary Audio or A/V input. Note: many factory radios require an auxiliary input device to accept an RCA connection. For video output, an iPod/iPhone with video capability is required.

The MediaWire™ will also charge your iPod/iPhone while connected.

Visit <http://www.iSimpleSolutions.com> to see auxiliary input solutions for your radio.

2. Precautions

PREVENTING DAMAGE TO YOUR VEHICLE OR MEDIA PLAYER
Installation of this product requires you to make wiring connections. To eliminate the risk of an electrical short, we recommend disconnecting the vehicle's battery prior to installation. If you do not feel comfortable making these connections, we suggest you seek professional installation. We recommend that the iPod/iPhone be disconnected from the cable when the vehicle is not in use.

3. Installation

1. Using a voltmeter identify a 12V+ wire and a ground wire
2. Connect the red wire on the MediaWire™ to the 12V+ constant power wire (or you can connect the MediaWire™ red wire to a switched accessory wire to provide battery charging only when the vehicle is running).
3. Connect the black wire on the MediaWire™ to ground. Depending on the vehicle this may be a wire or the chassis.
4. Plug the male RCA connector ends of the MediaWire™ into the receivers auxiliary audio or A/V input.
5. Choose a convenient mounting location for your iPod, or iPhone. This is typically a glove box, center console or mounting cradle.
6. Run the docking cable and RCA connectors to the desired mounting location. Use caution to not cut, pinch to crimp the cable during this step.
7. Securely install the cable in a location free from heat, humidity, moving parts, or sharp metal edges. We recommend securing the MediaWire™ to a suitable location using double sided tape, Velcro™ or zip-ties.

Accessing your auxiliary audio source

Please refer to the owners manual that came with your radio or vehicle for directions on how to access your radio's auxiliary input source.

On some iPod models you will need to enter the settings menu, and select video, select TV out, and set this option to "ASK". When a video is selected to play, the iPod will ask "do you want to enable TV out?" select on, to view video on an external screen using this product.

Some newer iPod / iPhone models do not have this option in the video settings menu. Instead, after connecting your iPod / iPhone to our product, and selecting a video to play, the device will ask you automatically "Display on TV?"

Choose "YES" to watch the video on an external monitor.

4. Troubleshooting

Symptom	Cause	Remedy
iPod/iPhone is not charging	Fuse is blown	Check the fuse in the power lead of the MediaWire™. If the fuse is blown, replace with a fuse of the same amperage. If fuse blows again, please call tech support.
iPod/iPhone is not charging and fuse isn't blown	Weak wiring connection	Check the Power (RED) and Ground (BLACK) wires to ensure that they are correctly connected to 12V+ and Ground.
No video	iPod is not set for video out	In settings menu select Video Output ON.
No audio	RCA is not connected	Verify connection of RCA's to Receiver.

5. Warranty

One Year Limited Warranty

The quality controls used in the manufacture of this product will ensure your satisfaction. This warranty applies only to the original purchaser of this product from an authorized iSimple® dealer. This warranty covers any supplied or manufactured parts of this product that, upon inspection by iSimple® authorized personnel, is found to have failed in normal use due to defects in material or workmanship. This warranty does not apply to installation expenses. Attempting to service or modify this unit, operating this unit under conditions other than the recommended voltage will render this WARRANTY VOID.

Unless otherwise prescribed by law, iSimple® shall not be liable for any personal injury, property damage and or any incidental or consequential damages of any kind (including water damage) resulting from malfunctions, defects, misuse, improper installation or alteration of this product. All parts of this iSimple® product are guaranteed for a period of 1 year as follows:

Within the first 12 months from date of purchase, subject to the conditions above, iSimple® will repair or replace the product at our discretion, if it is defective in material or workmanship providing it is returned to an Authorized iSimple™ dealer, with PROOF OF PURCHASE from an authorized iSimple® dealer.

Warning:


This equipment may be reset by unintentional electrostatic discharge during operation. Exposure to direct sunlight or extreme heat may cause damage or malfunction.

FCC Class B Radio Frequency Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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:

1. Re-orientate or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that of which the receiver is connected.
4. Consult the dealer or an experienced radio / television technical for help.

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

 **For Best Performance Have It Professionally Installed.** 
Approved by CEA



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"Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.
Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

"Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPhone and has been certified by the developer to meet Apple performance standards.
Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

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iPhone is a trademark of Apple Inc.