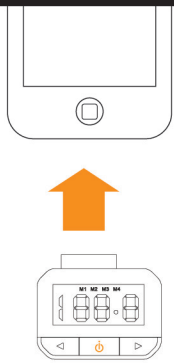


simple[®] JamKast™ iP

Digital FM Transmitter for iPod & iPhone with dTECT™ Technology Instructions

1 CONNECT

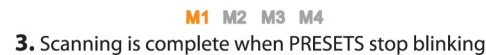
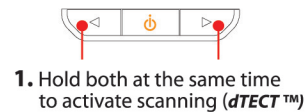
Plug the JamKast™ iP transmitter into the docking port on your iPod or iPhone. The JamKast™ iP will automatically Turn On when you press any button.



2 AUTOSCANNING

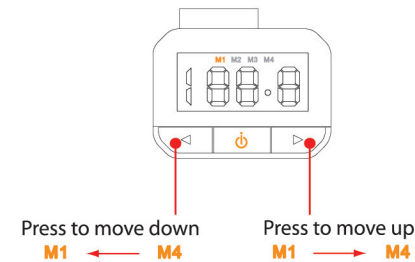
The JamKast™ iP transmitter uses **dTECT™ technology** to locate and lock-in the four best radio frequencies for iPod or iPhone playback.

NOTE: We recommend activating dTECT™ Autoscanning when entering new areas while you travel.



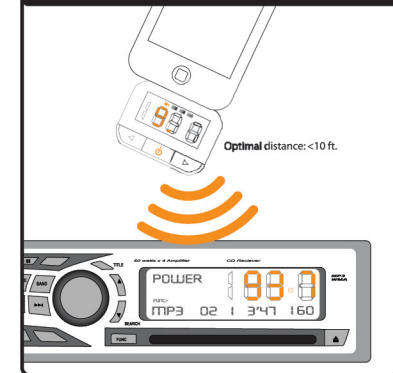
3 SELECTING PRESETS

Use arrow buttons to choose PRESET that offers best performance



4 PLAY

To begin enjoying music using your JamKast™ iP, tune your car or home radio to the frequency shown on the digital LCD display and press play on your iPod or iPhone. *It's just that simple!*



OPTIONAL

MANUALLY SAVE PRESETS

The JamKast™ iP transmitter allows you to manually save your preferred station on the PRESET



MANUALLY SET ANY FREQUENCY

You can choose any frequency



SPECIFICATIONS

Preset memory: 4 FM stations
Screen: white numeric LCD
Frequency response: 50Hz-15000Hz
Transmission range: 88.1MHz-107.9MHz
Separation: > 3 dB
Operating current : 45 +/- 3mA
Power: DC 5V
Power: iPhone, iPod and mini-USB
Optimal distance : <10feet
Operating Range: up to 30 feet
Weight: < 17 gr.

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

FCC Compliance Statement:

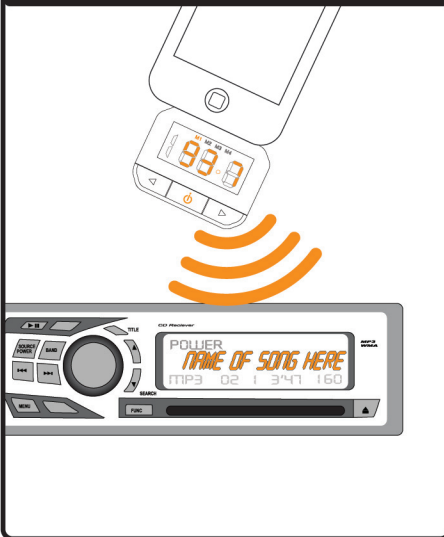
1: This device is verified to comply with Part 15 of the FCC Rules. Operation subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

2: 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.

RDS FEATURES (Text on Radio)

The Radio Data System (RDS) is a special format that embeds small amounts of digital information in a FM radio signal. If your car or home stereo supports RDS programming, the JamKast™ iP will show song information from the iPod or iPhone on your radio's display window.



BATTERY CHARGING

On the side of the JamKast™ iP transmitter is a miniUSB jack that can be used in association with the JamKast™ iP car charger to keep your iPod or iPhone battery charged on the road or at home.

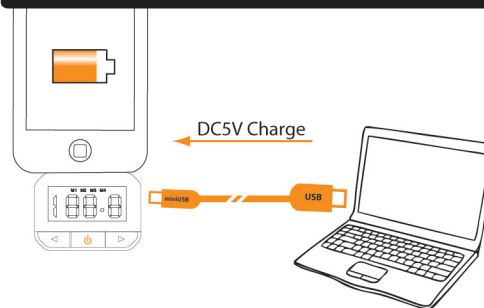
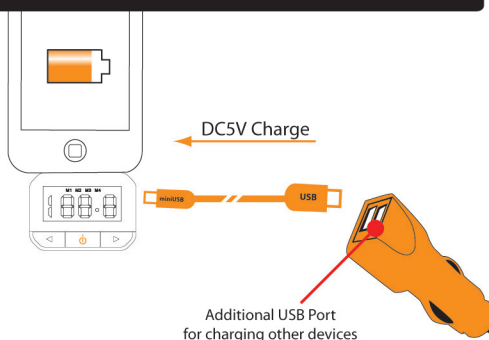
To charge in a car:

1. Plug the JamKast™ iP charging adaptor into the lighter port on your car's dashboard or center console.
2. Insert the USB end of the USB-to-miniUSB cable into the charging adaptor and connect the miniUSB end into the JamKast™ iP transmitter.
3. Connect your iPod or iPhone with the JamKast™ iP transmitter.

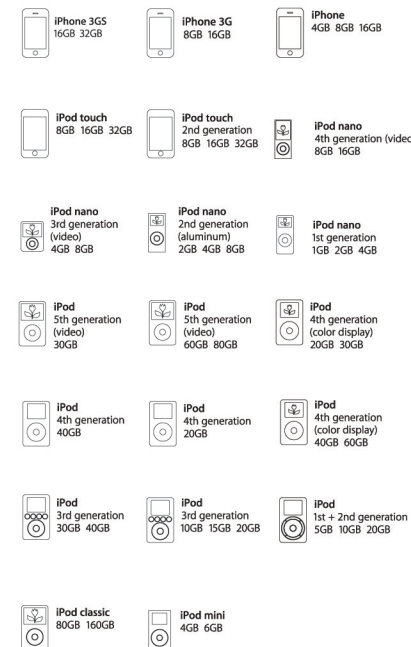
OR

To charge at home:

1. Disconnect the USB-to-miniUSB cable from the JamKast™ iP charging adaptor.
2. Plug the USB-to-miniUSB cable into an available USB port on any PC, Mac or other electronic device that supports USB (500ma, 5v output)
3. Connect your iPod or iPhone with the JamKast™ iP transmitter.



WORKS WITH:



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.

"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.

iPod is a trademark of Apple Inc., registered in the U.S. and other countries. iPhone is a trademark of Apple Inc.



iSimple®
A Division of AAMP of America™
13190 56th Court Clearwater, FL 33760
Ph. 866-788-4237
support@isimplesolutions.com
©2009 AAMP of Florida, Inc.
www.isimplesolutions.com