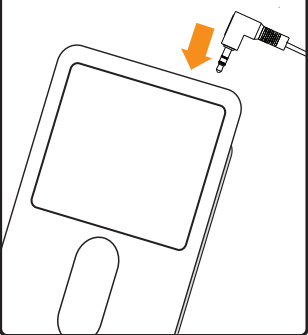


Universal Digital FM Transmitter with *dTECT™* Technology instructions

1 CONNECT

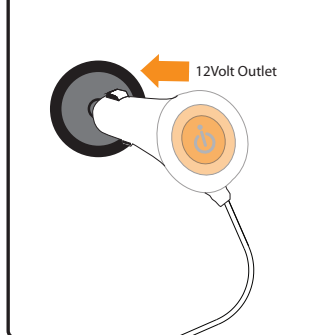
Insert the 3.5mm input into the headphone jack on your MP3 player, smartphone or other portable device.

NOTE: some smartphones feature 2.5mm headphone inputs. If this is the case, you will require an input adaptor to use this product.



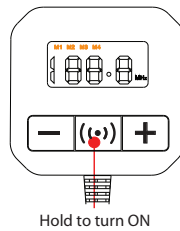
2 PLUG-IN

Plug the power input into the lighter port on your vehicle's dashboard or center console.



3 TURN ON

Press **(⏻)** to turn JamKast™

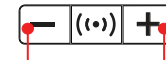


Hold to turn ON

4 AUTOSCANNING

The JamKast™ 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.



1. Hold both at the same time to activate scanning (*dTECT™*)



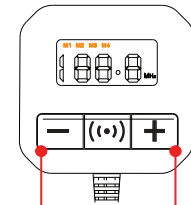
2. PRESETS will blink for 20 sec. while scanning

M1 M2 M3 M4

3. Scanning is completed when stops blinking

5 SELECTING PRESETS

Use arrow buttons to choose PRESET that offers best performance



Press to move down
M1 ← M4

Press to move up
M1 → M4

OPTIONAL

MANUALLY SAVE PRESETS

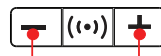
The JamKast™ iP transmitter allows you to manually save your preferred station on the PRESET

M1 M2 M3 M4

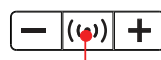
1. Choose the PRESET you want to save



2. Hold once to enter to manual tuning mode



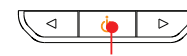
3. Tune to the desired frequency



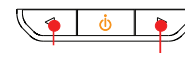
4. Press once to save

MANUALLY SET ANY FREQUENCY

You can choose any frequency



1) Press once to enter manual tuning mode



2) Tune to desired frequency

3. DONE (manual tuning mode will remain active for 30 sec.)

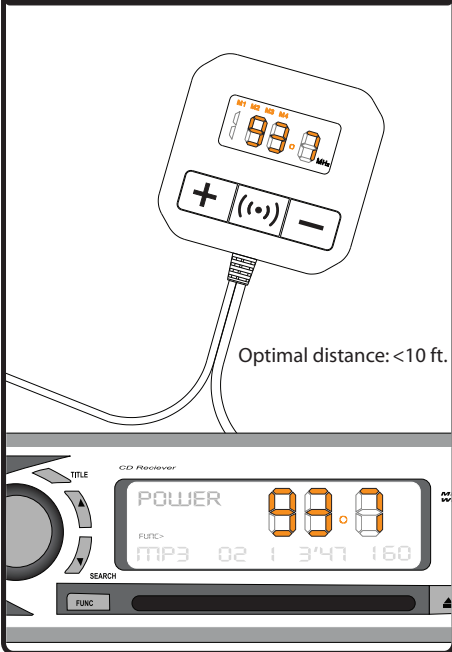
Caution :
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Statement:
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.

4 PLAY

To begin enjoying music using your JamKast™, tune your car radio to the frequency shown on the digital LCD display and press play on your portable media device.

It's just that simple!

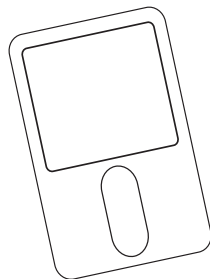


WORKS WITH

The JamKast™ works with a wide variety of today's most popular portable media players, including:

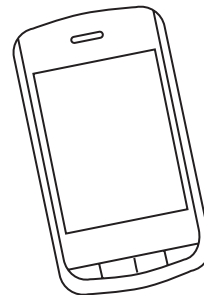
MP3 players

- Apple iPod (all models)
- Microsoft Zune (all models)
- Creative Zen / MuVo
- iRiver Spinn / E100 / Clix
- Sony E / S / X Series Walkman
- Toshiba Gigabeat
- SanDisk Sansa
- Samsung P2 / Q2 / U5
- Archos 5 / 7 Media Tablet



Smart Phones*

- Apple iPhone
- Blackberry
- Palm Pre & Trio
- LG Dare & Incite
- Samsung Instinct
- Nokia N95 & N97



Other Media Devices

- CD or DVD players
- Portable televisions
- Laptop computers
- Portable HD Radio tuners
- GPS systems
- Handheld gaming systems



SPECIFICATIONS

Preset memory: 4 FM stations
Screen: white numeric LCD
Frequency response: 50Hz-15000Hz
Transmission range: 88.1MHz-107.9MHz
Separation: > 35dB
Operating current : 18.8+/- 3mA
Power: DC 5V
Power: iPhone, iPod and mini-USB
Optimal distance : <10feet
Operating Range: up to 30 feet
Weight: < 17 gr.

*Some smartphones feature 2.5mm headphone inputs. If this is the case, you will require an input adaptor to use this product.

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