

Features

- high-quality stereo audio
- advanced Digital PLL technology, full range of FM stations, from 88.1 to 107.9, effectively avoiding interference
- Wide LED display and memory function
- 15 meters maximum range (opening area)
- Micro-processor controlled
- Built-in antenna
- Powered by 12V car cigarette lighter adaptor
- Controls the play of iPod / iPhone music
- Charges iPod / iPhone while in use

Instruction

This transmitter is designed to power, charge, and transmit audio from your iPod or iPhone to your car stereo. Please review this User Manual carefully so that you can get the most from this transmitter, virtually anywhere you go.

Connecting the transmitter

- 1, turn down your stereo's volume
- 2, connector the transmitter to the cigarette lighter or power outlet in your vehicle
- 3, connect your iPod or iPhone to the transmitter

Selecting an FM Frequency

Manually selecting an FM frequency

If you want to use a specific frequency, you can manually select it on your transmitter.

- 1, turn your car stereo to a frequency between stations. The ideal frequency is one not broadcasting a radio station's signal
- 2, press the “+” or “-” button on transmitter to select the same frequency.
- 3, the transmitter has memory after power disconnection, and automatically returns to the previous frequency when connected.

Controlling iPod / iPhone

- 1, short press “<<” or “>>” to select songs upwards and downwards.
- 2, long press “<<” or “>>” to control playing forward or backward.
- 3, short press “▷||” to play or pause songs
- 4, long press “▷||”, iPod / iPhone will go to Standby and short press it again to wake it up.

Charging your iPod / iPhone

The transmitter will charge your iPod or iPhone while it is connected to a power outlet and receiving power. If your iPod or iPhone is not charging, make sure your transmitter is correctly connected to the power outlet and that your iPod or iPhone is securely connected to the transmitter. The indicator light on the cigarette lighter adapter should be lit.

Note: some vehicles do not provide power to the power outlet unless the vehicle is in ignition mode or the engine is running.

Information

Safety Warnings

Do not attempt to connect your transmitter while driving. Make sure your transmitter fits securely and firmly into the power outlet before driving.

Do not attempt to adjust or retrieve an unsecured transmitter or iPod or iPhone while driving. Position the transmitter so that both the transmitter and iPod or iPhone do not interfere with any of the operating controls of the car.

Do not insert any objects other than the cigarette lighter adapter into the power outlet without disconnecting the battery of the car first. Failure to observe this safety warning can result in injury or property damage.

Kingyou does not assume any responsibility for personal injury or property damage incurred due to hazardous driving as a result of interaction with the transmitter, the iPod or iPhone, or the vehicle's power outlet.

Note: there may be difference between the picture and real objects in appearance.

Kingyou is not responsible for any interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate this equipment.

Warranty

What this warranty covers. Kingyou Electronics Co., Ltd warrants to the original purchaser of this Product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is. One Year

What will we do to correct problems? Product Warranty. Kingyou will repair or replace, at its option, any defective product free of charge (except for shipping charges for the product).

What is not covered by this warranty? All above warranties are null and void if the product is not provided to Kingyou for inspection upon our request at the sole expense of the purchaser, or if Kingyou determines that the product has been improperly installed, altered in any way, or tampered with. The Kingyou Product Warranty does not protect against acts of God such as flood, lightning, earthquake, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (i.e. brownouts or sages), non-authorized program, or system equipment.

How to get service. To get service for your Kingyou product you must take the following steps:

Contact Kingyou Customer Service Department, or call 0769-83714818 (12 lines) within 15 days of the occurrence.

Be prepared to provide the following information:

A, the part number of the Kingyou product

B, where you purchased the product.

C, when you purchased the product.

D, copy of original receipt

Kingyou reserves the right to review the damaged Kingyou product. All costs of shipping the Kingyou product to Kingyou for inspection shall be borne solely by the purchaser. Whenever claims are settled, Kingyou reserves the right to be subrogated under any existing insurance

policies the purchaser may have.

FCC Notice: 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.

Caution: change or modifications not expressly approved by Kingyou may void the user's authority to operate this device.

FCC ID: X9WKY-AFM

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 tuning 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