

iTALK USER'S MANUAL

Product introduction

iTALK Has the function of digital frequency modulation, when in the car, you can enjoy the digital music on the iPhone through your car stereo. In addition, the iTALK has the function of Hands-free call device, hands free talk function offers you a safe and reliable feature.

Product features


- ◆ High fidelity stereo and you enjoy high-definition sound quality of music and talk effect.
- ◆ Play iPod or iPhone or music player, you could listen it through car stereo.
- ◆ High-quality built-in microphone, with car speakers for hands-free calls.(Compatible with iPhone, iPhone 3G and iPhone 3GS)
- ◆ Power Supplied by the built-in rechargeable lithium battery, does not consume the iPhone's power.
- ◆ Can Be Used as Voice Recorder with your 4th gen iPod nano, 2nd gen iPod touch (only version 3.0 or later) and iPhone of version 3.0 or later.

Specifications

Transmission Frequency: 88.1MHz~107.9MHz (interval 0.1MHz)

Transmission Range :2-3meters.

Operation Instruction

- ◆ Adjust the FM radio's volume and frequency.(No radio signals launched)
- ◆ Connect the iTALK to your IPHONE, Press the "+" and "-" button to adjust the frequency of the FM Transmitter that matches to the FM radio. Press the "▶||" button for Pause/Play control.
- ◆ Play the music of your iPhone, enjoy it through the car stereo.
- ◆ It will automatically mute the music and switch to talk mode during calls and resume playing music after calls. You can talk hands free via built-in stereo microphone and the car stereo
- ◆ You can also use the handsfree function when you make a call.
- ◆ Charge the built-in rechargeable lithium batteries Through the standard mini USB power.
- ◆ For optimal voice clarity, distance of 30 to 60cm between the user's mouth and the microphone is advised. If distortion or significant noise happens, please tune down the volume of mobile phone and tune up the radio.
- ◆ When the battery is running low, the icon  will flash on the LCD Screen. Now you should connect the unit to the PC with the USB cable to recharge it for about 1 hour..

Charger adapter requirement:

Output: DC 5.0 +/-0.2V

This device complies with the 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: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 experienced radio/TV technician for help.