

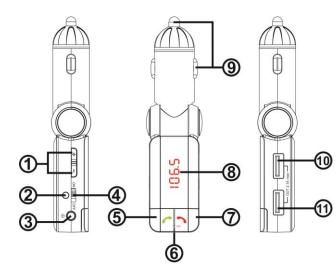
User Manual for FMT250 Bluetooth Car Charger

Thank you for purchasing the FMT250 Bluetooth Car Charger! Please read this user manual carefully before using in order to ensure correct use of proper functions!

Introduction to the Product

The FMT250 Bluetooth car charger that can switch the call to the hands-free state via the Bluetooth provided your phone is Bluetooth enabled. When the call is finished, it will be switch back to music play automatically. You can also play music from your phone to your cars sound system via Bluetooth. You can enjoy the music and answer phone calls in hand-free mode without refitting your car, which ensures the driving safety while enjoying music.

Schematic Diagram of Appearance



Descriptions of the Schematic Diagram

- 1. Volume up/down, / CH+ CH-
- 2. Power indicator LED
- 3. LINE input hole
- 4. Switch off device
- 5. Answer/redial
- 6. Microphone
- Press to hang up/reject a call/Press and hold to switch to CH FM mode
- 8. LED display window
- 9. Power adaptor 9V-24V
- 10. USB output: 5V
- 11. USB output: 5V

Product Features

- Any angle adjustable and applicable for all types of vehicles
- FM transmitter
- LED display window
- LINE audio input
- Independent Bluetooth start/shutdown button
- Answer/hang up/reject/redial via Bluetooth
- Bluetooth stereo music play
- Call Echo Cancellation and Noise Reduction (CVC)
 technology
- Dual USB output voltage, provides powers to other devices and the maximum output is 5V/2.1A
- Automatic memory function of power failure frequency point

Operation Instructions

FM Adjustment

You first want to change the FM transmission on your radio to match what is on the LED display of the FMT250 Bluetooth Car Charger. This ensures that you will hear both the device and your phones audio through the speakers of your car. You can change the FM transmission frequency on the FMT250 Bluetooth Car Charger by doing the following:

Press and hold ^{CH} key to enter the frequency selection state. At this time, the frequency on LED window will flash. Press (+)) key to increase/decrease the frequency. Press and hold (+)) key to increase/decrease the frequency more quickly. Frequency is adjustable within 87.5 - 108MHZ.

Connecting to device via Bluetooth

- Plug the FMT250 Bluetooth Car Charger into cigarette lighter socket and switch the power to ON. The product will start up and LED will display the frequency point once it is powered.
- 2. If your using this device for the first time, your will need to pair your phone to this device.
- 3. First enable the Bluetooth function on your phone. If the FMT250 Bluetooth Car Charger is on, search for Bluetooth devices and make sure that the 'CAR KIT' is there. Please allow a minute or two for the FMT250 Bluetooth Car Chargers Bluetooth to initialize if it doesn't show on your phone.
- Select 'CAR KIT' and your phone should pair with the FMT250 Bluetooth Car Charger automatically. A prompt sound will be given after pairing.

Making a call

Dial a phone number using your phone and the audio will be played through the car speakers.

Answering a call

If there is an incoming call, press \frown key to answer the call. You can switch between mobile phone microphone and the Bluetooth Car Chargers microphone when in a call by pressing

the key. Press cheve to hang up.

Callback

Press *c* key twice to call back the last number called.

Reject a Call

You can reject a call by pressing the che key.

Play music in your phone

This product supports A2DP function, which allows you to play music in your phone. Music will be transmitted to your car audio via the FM function of the product so that you can enjoy music high quality music. Press key to play/pause music on your phone and press for the next/last song (NOTE: Some phones with a lower system version may not support this function).

Audio input mode

Insert the line in cable with one end inserted to the sound source end and the other end to the product audio hole.

Press + III - to turn up/down the volume and press and hold it to turn up/down volume quickly.

Power-off memory

Every time the FMT250 Bluetooth Car Charger is powered off, the system will memorize the FM frequency and it will connect to your phone via Bluetooth automatically in order to facilitate your usage.

Technical Parameters

12V
$9 \sim 26 V$
5V/2.1A
0~50°℃
>60dB
<0.1%
20Hz-15Khz
>60dB
Version 2.1+EDR
A2DP (Advance Audio Distribution
Profile) function supported
10 Meters
0.5~2 metres
87.5~108Mhz
Stereo digital PLL frequency
locking

Attention/Warning

- This product contains dual USB outputs. It can charge two devices at the same time with the maximum output of 5V/2.1A.
- The Bluetooth Car Charger will connect automatically with the phone via Bluetooth when turned on. If LINE is used

after Bluetooth connection, LINE mode will be used instead.

- Never turn the volume to be too loud (generally at 28 or below) when FM is working to avoid the sound distortion.
 Please adjust the sound volume through the car audio.
- A built-in antenna is provided for the product, so please avoid using the broadcasting station frequency with a strong signal so you can get better audio quality.
- The procedure to pair your phone via Bluetooth may differ depending on what phone you have.
- Some phones may not support automatic connection if they are powered on after a power failure. If this is the case, please connect it manually.
- This product is compatible with more than 95% phones on the market but some are still incompatible. Please make sure your phone is compatible with this product.
- The volume should be proper during the call to avoid affecting the other party.
- Do not use this product in the environment with high temperature, dusts or moisture.
- Avoid dropping the product to prevent damage to the surface or the body.
- The Bluetooth of this product supports background play. If there is a prompt tone when playing music with LINE function, it will be automatically switched to the Bluetooth mode. To return to LINE function, please pull and plug LINE again.

2. User Manual

What's in the box

1. FMT250 Bluetooth Car Charger

3. Auxiliary cable

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Technical Asisstance

If you need assistance setting up or using your Aerpro product now or in the future, call Aerpro Support Australia

TEL: 03 – 8587 8898 FAX: 03 – 8587 8866 Mon-Fri 9am – 5pm **AEST** Please retain this user guide for future reference.