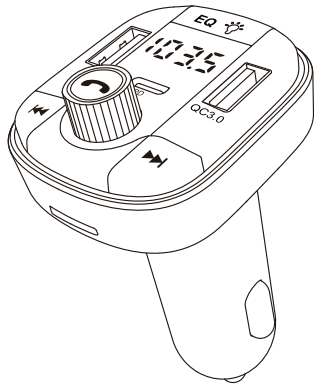


说明书尺寸：63*93mm

Car wireless FM Transmitter USER MANUAL



(In order to better use this product, please read and keep this manual carefully)

Precautions:

1. Please follow this instruction when using.
2. Please do not try to disassemble it yourself.
3. Please do not directly expose the product to sunlight and open flame, as this will Potential injury.
4. Please focus on the road, do not operate during driving This product.

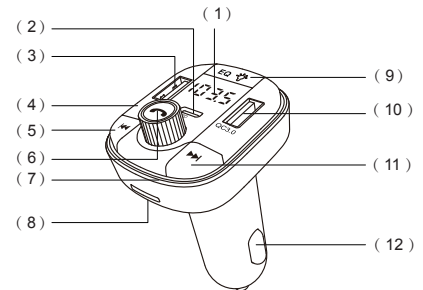
Features:

1. Adjustable colorful atmosphere lights
2. Input voltage: 12V / 24V.
3. Car charger function, with two USB ports and one PD port.
4. The maximum output current is 3.1A.
5. Display shows frequency/car battery voltage.
6. Frequency: 87.5-108.0 MHZ.
7. Support U disk/TF card (maximum 32GB) playback
8. Support WMA/MP3/WAV format songs.
9. Support A2DP music playback.
10. Automatic power-off memory function.
11. Support hands-free function, built-in MIC.
12. Car battery voltage monitor.

Packaging accessories:

1. FM transmitter*1
2. User manual*1

product details:



- | | |
|--------------------------|----------------------------------|
| 1. LED display | 7. LED colorful atmosphere light |
| 2. PD port | 8. TF card slot |
| 3. USB/U disk port | 9. EQ & light button |
| 4. Microphone | 10. QC3.0 port |
| 5. Previous song | 11. Next song |
| 6. Multi-function button | 12. Metal shrapnel |

Basic operation:

1. Insert the player into the cigarette lighter hole of the car, the screen of the player will be lit, and display the startup status, display the battery voltage and remind whether the battery voltage is normal, and enter the wireless mode at

the same time.

2. Turn on the car's radio, manually adjust the car's radio frequency, try to avoid the local FM signal strong radio frequency to set the player's transmission frequency, so that the car's MP3 wireless player's transmission frequency is consistent with the car's radio frequency. You can hear the music currently playing from the car stereo.

Reminder: When adjusting the frequency of the car radio, you should use manual frequency modulation to adjust the car radio frequency to a blank frequency, and adjust the car wireless MP3 transmission frequency to be consistent with the car radio frequency, so that the best sound quality, the cleaner the car radio frequency, The better the sound quality)

Voltage warning function:

A 12V car will indicate an abnormal voltage when the battery voltage is lower than 11.5V and higher than 14.9V. A 24V car will indicate an abnormal voltage when the battery voltage is lower than 23.1V or exceeds 27.3V.

The voltage warning function is convenient for users to grasp the health status of the car battery at any time.

In any mode, long press [EQ] Frequency flicker, then long press [VOL] to display "battery voltage" .

Wireless connections:

For the first time, to manually pair and connect the phone wirelessly, the following are the pairing steps:

1. Insert the machine into the cigarette lighter port of the car.
2. Turn on your mobile phone wirelessly and search for the car wireless device "T832D" to make a pairing connection. After the first pairing connection is successful, the car wireless will automatically connect with the paired mobile phone when it is.
3. After the car MP3 and the wireless device are connected, the music files in the wireless device can be played.

Wireless hands-free calling:

After connect your smart phone to this BT FMT device:

1. Answer the call : short press [CALL] to answer incoming call
2. Reject the call : long press [CALL] to hang up the incoming call
3. Hang up: on calling or dialing state ,short press [CALL] to hang up
4. Recall : short and quick press [CALL] twice to recall the number which call in/out at last time.
5. Private call: on calling long press [CALL] to Fast switching

In playback mode:

1. Short press [PREV] key during playback to select the previous song, short press [NEXT] key to select the next song.
2. When playing a song, turn the [VOL] key counterclockwise to continuously decrease the volume, and turn the [VOL] key clockwise to continuously increase the volume.
3. Short press [PLAY/PAUSE] key to play/pause music during playback.
4. Press and hold the [CALL] key to enter the frequency

- adjustment state, and then rotate the [VOL] key clockwise or counterclockwise to increase/decrease the frequency point.
5. In TF card or U disk playback mode, long press key [EQ] to switch U Disk/TF Card music folder.

6. In the playing state of the card or U disk, the mobile terminal will give priority to the audio operation. After the response is completed, return to the original playing state to continue playing. The wireless priority is higher than the TF card and U disk. long press key [EQ] to switch music playback mode.

Tips:

For this device, the priority playback order is wireless-TF card-U disk

Colorful atmosphere lights:

Short press the light button to turn on/off the colorful ambient light and adjust the light Mode (constant light mode/breathing light mode)

Car charging function:

There are three ports for charging:

QC3.0 port: can provide charging for multimedia devices (mobile phones, tablets, etc.) Current;

USB data port: using a dedicated charging cable (without data transmission Function), it can also be used as a charging port.

PD port: It can charge devices that use Type-C interface.

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.