LENCENT

MT03

WIRELESS HANDSFREE CAR KIT

With FM Transmitter

and QC3.0+PD20W Fast charging

5.3 version

User Guide

English

This wireless car FM transmitter allows you to transmit music and phone call directly from your wireless device to your car FM audio system. The built-in wireless V5.3 supports hands-free call function and music transmission. It also has two fast charging port (PD 20W+ QC 3.0), which will greatly save your time in charging phones. Please read the user manual carefully before use. Hope this device will make your driving more fun and safer.

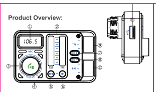
Package contents:

- FM transmitter*1
- Instruction manual*1
- Air Vent Clip*1
- 3.5MM aux cable*1
- 4A fuse*1 (inner the transmitter)

Specifications:

Model	MT03
Wireless Version	V5.3
Wireless Connection Distance	10M (MAX)
Frequency range	87.5-108.0MHz
FM transmission distance	about 3M
In put	DC12-24V
Type-C Output	PD20W(5V~3A, 9V~2.22A, 12V~1.67A)
USB Output	QC3.0(5V~3A, 9V~2A, 12V~1.5A)
"♫" U disk port output	5V~1A
USB Flash Drive(Max Capacity)	64G
Music format	MP3,WMA,WAV
Total power	43W(Max.)

Product Overview:



1. FM Channel Display
2. LED Light
3. Multi-function button:
   ①. Press: answer/hang up, play/pause
   ②. Press and hold: power on/off
   ③. Press twice: activate Siri&Google Assistant
   ④. Rotate Left: volume -
   ⑤. Rotate right: volume +

4. AUX Port
5. Press: previous song
   Press and hold: turn on/off LED light
6. Press: next song
   Press and hold: switch music playback source (U disk and Bluetooth Mode)
7. FM frequency+
8. FM frequency-
9. Treble EQ Scroll up: treble EQ enhancement
   Scroll Down: treble EQ weakening
10. BASS EQ Scroll up: BASS EQ enhancement
    Scroll Down: BASS EQ weakening
11. ①.USB flash drive socket
    ②.5V/1A USB charging port

How to use: FM Transmitter

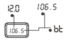
1.Tune your car radio to a clean, empty channel with no programming.

Tips

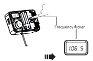
What is a blank channel?

- A blank channel with no programming will only make a slight rustle or snow sound on your car radio.

2.Plug the FM transmitter into the cigarette lighter or power port. The transmitter will be automatically powered on with the LED screen displaying the car's battery voltage first for a few seconds, then the frequency and showing the word "bt"at last.

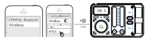


3.Press or press and hold the "CH-" "CH+" button to adjust the frequency on the transmitter and tune it to the same one as the car radio.



Click or hold to adjust the frequency

4.Turn on the Bluetooth function on your phone and select "MT03" to connect. If a password is required, please enter "0000" or "1234". The display will stopped flashing once it is connected successfully.



5.You can then play music or have hands-free calling from the phone through the audio system in your car.

USB Disk Playing Mode

6.If you want to play music from U disk, please also set up the device by step 1, 2, 3 and then inset the U disk into the USB flash drive socket . The transmitter will read the U disk and play music automatically in a few seconds.

Note: If the transmitter does not read the U disk, please check the following setting:

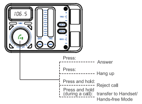
1.The transmitter supports U disk in FAT32 format. If your U disk is not in FAT32 format, please re-format it to FAT32 format.
2.The capacity of the U disk should be within 64GB and the music in the U disk can not be put into folders.
3.If everything is alright but the transmitter still does not play music, after inserting the U disk, try to press and hold the "Next Song" ⏭ button to switch music source to U disk mode.

AUX Connection:

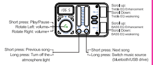
If there is no blank or ideal FM station in your area or if there is too much noise on the radio, you can use the supplied aux cable to connect the device with your car speakers by aux connection. It doesn't need to use the FM radio.

1.Plug the transmitter into the car cigarette lighter or power socket.
2.Insert the aux cable into the aux port on the transmitter and the car.
3.Turn on the Bluetooth function on your phone and select "MT03" to connect.
4.Adjust your car audio play mode to AUX mode if necessary. You can then play music or have hands-free calling from the phone through the audio system in your car.

Hands-Free Calling:

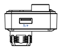

106.5
Press:
Answer
Press:
Hang up
Press and hold:
Reject call
Press and hold (during a call):
transfer to Handset/ Hands-free Mode

Play and Control Music:


Short press: Play/Pause
Rotate Left: volume-
Rotate Right: volume+
Scroll up: Treble EQ Enhancement
Scroll Down: Treble EQ weakening
Scroll up: BASS EQ Enhancement
Scroll Down: BASS EQ weakening
Short press: Previous song
Long press: Turn off the atmosphere light
Short press: Next song
Long press: Switch music source (bluetooth/USB drive)

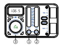
Note: Since the Bass and treble EQ adjustment effect is strong, it is recommended to adjust both of them for the best sound quality. The sound will be easily affected if only one of them is adjusted.

Play U Disk Music:



Supported format: FAT32 Format
Supported capacity: up to 64GB

Special Function:



1.**Press and hold:** Turn on/off the ambient light. (If the light is too bright especially at night, you can press and hold the button to turn off it).
2.**Press and hold:** Switch music source (Bluetooth/ USB flash drive/ U disk)
3.**Press and hold:** Power on/off the transmitter. The transmitter can be turned off, but its charging function will still work.

USB Charging Function:

1.The USB socket with a music logo, supports up to 64GB FAT format U disk for music playback. It can also be used to charge phone. (the output power is 5V/1A)

2.The USB socket marked with PD 20W and QC3.0 are fast charging sockets.

Trouble Shooting:

Transmitter does not turn on

1.Check if the cigarette lighter is functional

2.Press and hold the multi function button " 📞 for 5 seconds to turn on the transmitter

Turn on/off LED atmosphere light

1.Press and hold "Previous Song" ⏮ button to turn on/off the LED light

Can not play U disk music

1.The transmitter supports U disk in FAT32 format. If your U disk is not in FAT32 format, please re-format it to FAT32.

2.The capacity of the U disk should be within 64GB and the music in the U disk can not be put into folders.

3. If everything is alright but the transmitter still does not pay music, after inserting the U disk, try to press and hold the"Next Song" ⏭ button to switch music source to U disk mode.

Can not play phone music

1.If the Bluetooth has been successfully connected, make sure you have used a blank radio channel and make sure the frequency on the transmitter is set to the same one as the radio.

Can not hear the voice of other party

1.After picking up the call, try to press an hold the "📞" button to switch answering mode from "Handset Mode " to "Hands-Free mode ".

Sound is not good

1. Since the Bass and treble EQ adjustment effect is strong, it is recommended to adjust both of them for the best sound quality. The sound will be easily affected if only one of them is adjusted.

2.For the best audio quality, please set the volume of your phone and FM transmitter to the max, and then adjust the car volume to an appropriate level .

3. If there is no ideal channel in your area,try to use the supplied aux cable to connect. There is no need to use the FM radio if the device is connected through aux.

Warm Tips:

1.When the car's battery voltage is less than 12V, the display will flash to remind you to charge the car battery.

2.The next time you use it, if the Bluetooth function on your phone is active when you turn on the transmitter, the transmitter will connect with your phone automatically.

3.You need to hang up the call via the phone if the call is made under handset mode.

4.To prevent the car battery from being drained, it's better to unplug the product after you turn off the car.

5.Do not expose the product to rain, moisture, or snow.

6.Do not disassemble the product. Incorrect reassembly may result in a risk of electric shock or fire.

FCC STATEMENT:

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 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

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

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.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

CORRECT DISPOSAL OF THIS PRODUCT

(Waste Electrical & Electronic Equipment)

This making shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.
To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.
Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling.
Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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EMBALLAGE
À DÉPOSER DANS
LE BAC DE TRI
BAC DE TRI

MADE IN CHINA