#### Bluetooth FM transmitter with 3D surround Sound

#### **User manual BT25L**



#### Introduction

Thanks for choosing our Bluetooth FM Transmitter. This device streams music and call directly from your Bluetooth device to your car FM stereo system. The built-in microphone provides you with an amazing hands free function, it is also with a USB Disk slot that lets you enjoy favorite tunes by your car's stereo system, and most of functions are achieved by the keys. Please read the User Manual carefully before using. Hope this device makes your driving more interesting and safer.

### **Packing contents:**

Bluetooth device User Guide

# Features:

- Wirelessly Transmits Phone Call & Audio Streaming to the Car FM Stereo System via Bluetooth.
- Switch to Hands-free Mode Automatically from Music Streaming Status When Receiving Phone call
- Industry first 3D surround sound brings you a full range of sound with a thrilling effect
- With multiple color of LED light / Switch between 7 single color and rainbow color.
- Built-in Music Reprocessing Algorithm Guarantees Superior Music Experience
- Long press to Activate Siri & Google
- · Metal wheel to control the volume easily
- Detects the Voltage of Car Battery When Powered on
- Dual USB Charging Ports: QC3.0+PD20W
- Support USB Disk Reading: Max 32GB
- Bluetooth Version: JL AC6956C4
- Support to Re-dial the Last Phone Number.
- Announce the Phone Number When Coming a Call.

### **Specification:**

• Bluetooth Version:5.3

Frequency Range: 88.1-107.9MHZ
 Frequency Stability: ±10ppm

Product Input:12-24V

Transmit Distance: Up to 2mBluetooth Distance: Up to 8m

Dual USB Charger Output: QC3.0+PD20W

• Size of Screen:51.2\*48.2\*77mm

• USB (max Capacity):32GB

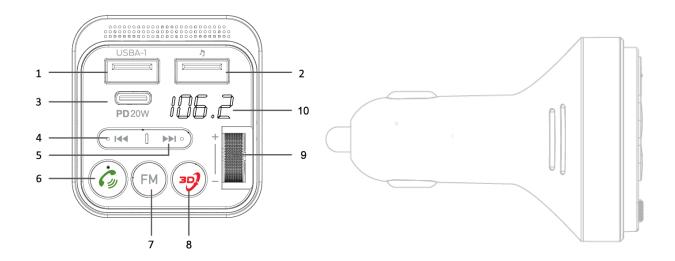
Music Format: MP3,WMA, APE,FLAC,WAV

## **Precautions:**

Please read all safety instruction warnings carefully before using this product. Improper use of this product may result in damage to this or attached products. To ensure the products work well, please never use this in the following conditions:

- 1. Moist or underwater conditions;
- 2. Conditions near heater or high-temperature service;
- 3. Conditions with direct and strong sunshine;
- 4. Conditions with adapter damage;
- 5. Never dismantle the product without due permission, otherwise it may nullify the warranty clause.

## Appearance:



- 1.Q C3.0 Charger Port(18W)
- 2. USB For Flash Drive
- 3. Type-C Charger Port:PD20W
- 4. ①Previous Song ②Change the color of the light ③Channel ④Music back(USB Flash Disk)
- 5. ①Next Song ②Change the color of the light ③ Channel + ④Music Forward((USB Flash Disk))
- 6. ①Answer/hang up/reject the call ②Play/pause the music ③Long press to activate Google & Siri
- 7. ①FM button ②Long press to on/off the device
- 8. ①on/off 3D surround sound effect ②Long press for light switching status
- 9. Volume+/- FM+/-
- 10. Display

## **Using FM Transmitter function:**

1. Plug the FM transmitter into your vehicle's cigarette lighter or power port.

- 2. Tune your radio to an unused FM frequency, then match the same frequency of this unit.
- 3. Insert USB disk which containing MP3/WMA//WAV/APE/FLAC files into left USB slot. It will play and transmit the music to car stereo system automatically.

## **Using Bluetooth function**

- 1. Using Bluetooth for the first time, you need to pair your mobile phone with this unit. Activate your mobile phone's Bluetooth function, then search new device. When the mobile phone detects this unit (named as "BT25L"), please pair and connect by using the original password "0000" (if needed).
- 2. In the music playing mode, when there is an incoming call, this unit will automatically switch to telephone mode.

## **Using USB charger function:**

Connect the Type-C/QC3.0 Charger port to your mobile phone, with a USB or Type-C cable (not included) when this product powered from car lighter socket, the product will serve as mobile phone charger.

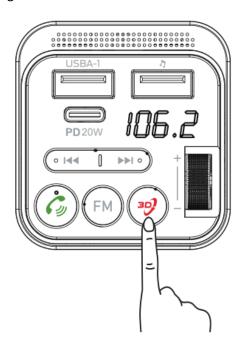
#### Please note:

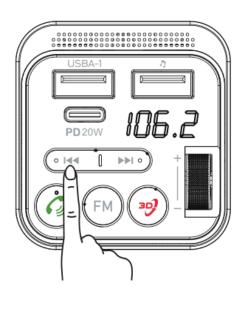
Voltage outputs: QC3.0: 5V/3A 9V/2A 12V/1.5A

TYPE C: 5V/3A 9V/2.22A 12V/1.67A

## **Lighting switching**

Long press "3D" button for 2-3 seconds, the light flashes, and then press the previous/next to adjust the light color





Note: light sequence : Keep cycling/Rainbow riding/Rainbow breathing / Red Green Blue Cycle/Red/Green/Blue/Yellow/Purple/Ice blue/Turn off the light

# 3D surround sound:

When listening to the music from USB or mobile phone. Press the button "3D" to enjoy the 3D surround sound music.

### **Operation Instructions**

Calling mode:
1.Short Press to pick up the calling, press again to hang off the calling.
2.Double press to redial the last number.
3.Long press to reject the calling when incoming a call.
4. During a calling, long press to switch the private calling.
Music mode:
Short Press to play music, press again to pause music.
Siri & Google:
Long press to Activate Siri & Google
Slide the wheel to adjust the Volume & Frequency
1.Press "FM" to make the device on the FM status 2.Long press to power on/off the device
1.Previous song 2.Change the light 3.Channel - 4.Music back(USB Flash Disk)
1.Next song 2.Change the light 3.Channel + 4.Music forward(USB Flash Disk)
<ol> <li>Press to active the 3D surround sound</li> <li>Long press for light switching status</li> </ol>

## **FCC Warning**

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.

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 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 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.
- ${}^{\bullet}\textsc{Consult}$  the dealer or an experienced radio/TV technician for help.

## **Radiation Exposure Statement**

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.