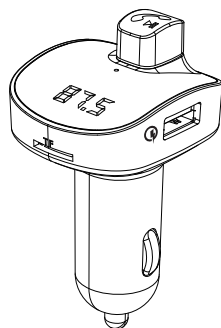


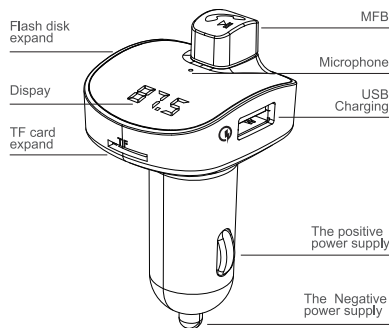
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User's Manual

Model: BBL08



Bluetooth Car FM Transmitter with QC3.0
Car Charger Wireless Car MP3 Player



►1

Introduction

This device is a Bluetooth MP3 player developed for cars. It transmits calls or music directly from your Bluetooth device to your car's FM radio.

It supports microSD/TF card/thumb drive/U disk. Play MP3 format music.

Dual smart USB ports, one with QC (Quick Charge)3.0 Technology and the other with standard 2.1A.

Features

- Detects and displays your car battery's voltage.
- Built-in FM transmitter.
- Bluetooth hands-free phone calling via a built-in microphone.
- Dual 2.1A smart QC3.0 USB charging ports.
- MicroSD/TF card/thumb drive/U disk support that plays music in MP3 format.
- Answer/End/Reject/Redial/Volume Adjust/Next-Previous Track all controlled by one MFB (Multi-Function Button) /switch.
- A2DP (Advanced Audio Distribution Profile), Full duplex stereo, Echo and Noise cancellation.

►2

Using FM Transmitter function

1. Plug the FM transmitter into your vehicle's cigarette lighter or power port.
2. The battery's voltage will display on the LCD screen automatically after the power is on.
3. Tune your car radio to an unused FM frequency, such as 87.5, and then match the same frequency of this unit.
4. Insert a USB flash drive or microSD/TF card into USB port or memory card slot.
5. It will play and transmit the MP3 files automatically.

Using Bluetooth function

1. Using Bluetooth for the first time, you need to pair your mobile device/phone with this unit.
2. Activate your mobile phone's Bluetooth function, and then search for the device named "BBL08" and select it.
3. In the music playing mode, when there is an incoming call, this unit will automatically switch to telephone mode.

►3

Note: The Bluetooth indicator light which is on the LCD screen will not flash after the connection is successful. Bluetooth memory function means it will automatically connect to its memorized paired Bluetooth device when powered on.

Bluetooth calling

Press the MFB to answer an incoming call.

Press the MFB to end a call.

Press the MFB twice for last number redial.

Long press the MFB to reject a call.

Using USB charger function

Dual smart USB ports, one with QC3.0 that can provide a quick charge which is 4X faster than standard chargers and the other can provide 2.1A standard charging.

Quick Guide

Answer/End: Press the MFB

Play and Pause the music: Press the MFB

►4

Adjust the Volume: Rotate the MFB clockwise to increase Volume or counterclockwise to decrease Volume.

Set frequency: Long press the "M" button 2 seconds, Rotate the MFB in clockwise or counterclockwise direction to select frequency channel. If there is no operation is detected in 2 seconds, this unit will save the frequency on the display automatically.

Choose music: Rotate the MFB in a clockwise or anticlockwise direction to select the next or previous track.

Switch folder: Long press the "MFB" button to select the music from the three data input options.

►5

Specification

Bluetooth version: V4.1

Input Voltage: DC12-24V

Output Frequency: 20HZ-20KHZ

Output Voltage:
max QC3.0 USB output (5V/2.1A 9V/1.5A 12V/1A)
ordinary USB output (5V/2.4A)

Transmit Distance: ≤33"

FM Frequency: 88.1-107.9MHZ

Power Management: Overcurrent/ Overvoltage/
Over-temperature/ Short circuit protection.

Item NW: 38g

Item material: ABS Plastic/Black

FCC Statement

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

►6

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
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 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 & your body.

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