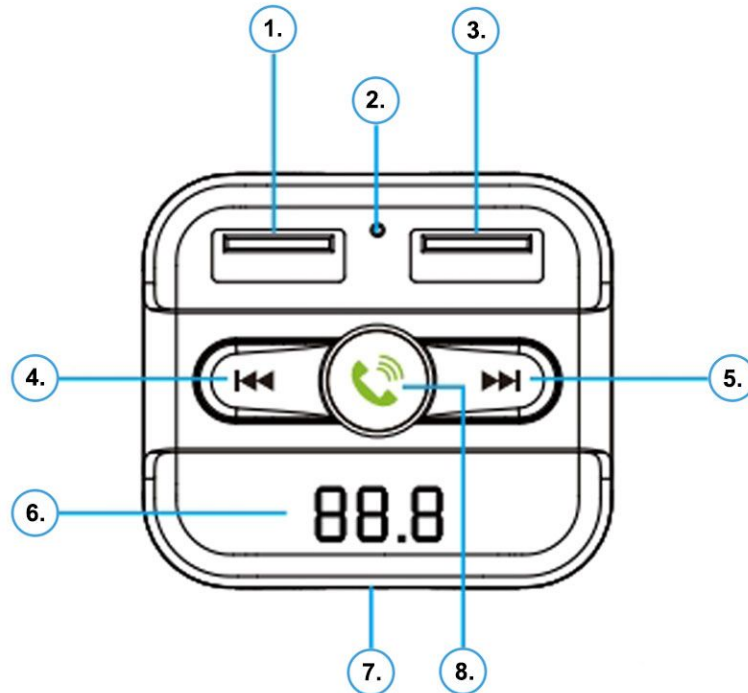


# User manual for Bluetooth FM transmitter & dual USB car charger BT20



## Interface

1. USB1
2. Microphone
3. USB2
4. Previous song / Volume down
5. Last song / Volume up
6. LED display
7. MicroSD slot
8. Rotation / Call

## Specifications

- Bluetooth: v2.1 AVRCP, HFP, A2DP
- FM Frequency: 87.5MHz - 108MHz
- Input Power: 12-24V
- Output Power: 5V/3.4A
- Supported formats: mp3, wma
- MicroSD card capacity: up to 32GB



### **FM Transmitter function**

To start using the FM transmitter function you first have to plug the transmitter into the cigarette lighter socket in your vehicle. Set your car stereo to an unused FM frequency and then set the same frequency on the FM transmitter. Insert microSD card or USB flash drive into USB2 port and it will start automatically.

To Play / Pause the music press the Rotation button. Turn and hold the Rotation button clockwise to increase the volume, and to decrease turn and hold the button counterclockwise. To play the next song turn the Rotation button clockwise once, and to play the previous song turn the button counterclockwise once.

### **Bluetooth function**

Before using the Bluetooth function for the first time, you have to pair the FM transmitter with your device. To do so, turn the Bluetooth on your device on and search for the FM transmitter (BT20). Once you find it, pair and connect using the default password "0000".

When your device is paired with FM transmitter, it will automatically switch to telephone mode and mute the music when there's an incoming call. Press the Call button once to answer or end calls. Press it twice to redial the last number. When making a call, you have to do it via your smartphone, but once the call is connected, you can use the handsfree mode function of the FM transmitter.

### **USB charging function**

You can use this FM transmitter as a car charge as well. It has two USB ports to charge two devices simultaneously. To charge your devices you have to use your own charging cables. Please note that the USB1 has 2.4A output power and USB2 has 1A output power.