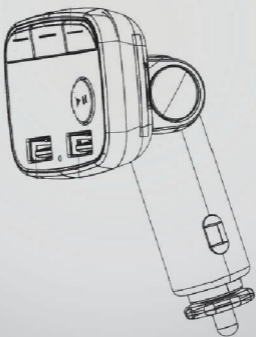




FMT-B1
Bluetooth FM Transmitter
User's Manual

TLL622001



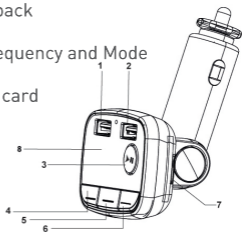
INTO YOUR FUTURE

1. Installation of the device

- 1.1 Plug the FM Transmitter into the cigarette lighter outlet.
- 1.2 Set a free frequency on the FM Transmitter, between 87,5 - 108 MHz on which no signal is transmitted.
- 1.3 Turn your car radio to match the frequency set on the FM Transmitter.
- *1.4 Play music from a USB device via the USB port, from a microSD card or from your mobile phone via Bluetooth.

2. Product description

1. Output USB: 2.4A (max).
2. USB driver: Multimedia 1A (max)
3. Button: Play/Pause, Voltage display, Answer dial-back
4. Last song
5. Switch the frequency and Mode
6. Next song
7. Slot MicroSD card
8. LCD display



3. Setting the frequency

Pressing "CH" enters the frequency settings.
Press **▶▶** to increase the frequency,
Press **◀◀** to decrease the frequency,
Holding down the **◀◀** or **▶▶** button changes the frequency quickly.

4. Connecting via Bluetooth

4.1 Turn on your phone's Bluetooth function, click the scan button to search for the: TELLUR FMT-B1 and pair it. If you have already paired, simply connect to it after searching.

5. Hands free system

5.1 A short press of the button ►|| will answer the call.

5.2 Long press of the button ►|| rejects the connection.

5.3 Press twice the button ►|| to connect to the last call dialed or received.

6. Change the volume

Hold down the button ► increases the volume, ◀◀ decreases the volume.

7. Playing music

The button ►|| will resume the melody and will stop the music. Pressing the button ◀◀ will play the previous song and pressing the ►► button will play the next one.

8. Go to settings

Press and hold the "CH" button for 2 seconds will cause the transition between sources: USB, memory card, bluetooth.

9. Voltage display

If you keep the button ►|| pressed for longer, the battery voltage will be displayed.

10. Technical specification:

- Display showing Frequency, volume level, battery voltage
- Frequency range: 87.5-108.0 MHz
- Bluetooth function
- Hands-free function
- Supports: USB, MicroSD cards, Bluetooth
- Two USB outputs for charging phones, tablets and other mobile devices
- Supply 12V/24V
- Supports the A2DP Bluetooth function



Disposal and recycling information

The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of electrical and electronic equipment waste (WEEE) and batteries according to local laws. Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment. Improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.