

cellularline BTCARFMTRANSK

Cellularline Car FM Transmitter BTCARFMTRANSK User Manual

Model: BTCARFMTRANSK

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and efficient operation of your Cellularline Car FM Transmitter BTCARFMTRANSK. This device allows you to stream audio wirelessly from your smartphone to your car radio, make hands-free calls, and charge your mobile devices.

2. SAFETY INFORMATION

Attention: This device uses wireless technologies that may interfere with other devices. Use with caution and follow general safety instructions for exposure to extreme temperatures and humidity. Do not disassemble or modify the device. Keep out of reach of children.

3. PACKAGE CONTENTS

- Cellularline Car FM Transmitter BTCARFMTRANSK

4. SETUP

- 1. Insert into Car Socket:** Plug the FM transmitter firmly into your car's 12V (cigarette lighter) power socket. The device will power on automatically, and the LED display will illuminate.
- 2. Select FM Frequency:** On the FM transmitter, find an unused FM frequency (one with no radio station broadcasting) on the LED display. Adjust the frequency using the designated buttons (usually 'Previous' and 'Next' track buttons, or a dedicated frequency adjustment button/dial).
- 3. Tune Car Radio:** Tune your car's FM radio to the exact same frequency selected on the transmitter. This establishes the audio connection.
- 4. Bluetooth Pairing:** On your smartphone, enable Bluetooth and search for available devices. Select

'BTCARFMTRANSK' (or similar name) from the list to pair. Once paired, a confirmation sound or message may be heard.



Image: The Cellularline Car FM Transmitter, ready for use in a car's power outlet.

5. OPERATING INSTRUCTIONS

5.1. Bluetooth Audio Streaming

- Once paired, open your preferred music or audio app on your smartphone.
- Audio will be transmitted wirelessly to your car's speakers via the selected FM frequency.
- Use the 'Previous Track' and 'Next Track' buttons on the transmitter to navigate your playlist.
- The central multi-function button (often marked with a phone/music icon) can typically be used to

play/pause music.



Listen
to your favourite
music from the car's radio

Image: The FM Transmitter facilitating music playback through the car's radio.

5.2. Hands-Free Calling

- When a call comes in, the music will pause.
- Press the central multi-function button once to answer an incoming call.
- Press the central multi-function button again to end a call.
- To reject an incoming call, press and hold the central multi-function button.
- To redial the last number, double-press the central multi-function button.



Image: The transmitter's controls for managing music and phone calls.

5.3. USB Music Playback

- Insert a USB flash drive containing MP3/WMA/WAV/FLAC audio files into the designated USB-A port (often labeled with a music note icon).
- The transmitter will automatically detect the USB drive and begin playing music.
- Use the 'Previous Track' and 'Next Track' buttons to navigate through songs.

5.4. Charging Devices

- **USB-C Port (PD 20W):** Connect your compatible device (e.g., smartphone, tablet) to the USB-C port using a USB-C to USB-C or USB-C to Lightning cable for fast charging up to 20W Power Delivery.
- **USB-A Port (QC 3.0 18W):** Connect your compatible device to the USB-A port using a standard USB cable for fast charging up to 18W Quick Charge 3.0.



Image: The transmitter's dual USB ports for charging various devices.

5.5. RGB Lighting

- The transmitter features RGB ambient lighting.
- Press the dedicated RGB light button (usually a small button on the side or bottom) to cycle through different colors or turn the lights off.



Image: Changing the RGB LED light color on the FM Transmitter.

6. MAINTENANCE

- Clean the device with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Avoid exposing the device to extreme temperatures, direct sunlight, or high humidity.
- Ensure the car's 12V socket is clean and free of debris for optimal connection.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power/LED display off	Not properly inserted; car socket issue; car ignition off	Ensure firm insertion; check car's 12V socket fuse; turn on car ignition

Problem	Possible Cause	Solution
Poor audio quality/static	FM frequency interference; car radio not tuned correctly	Find a clearer FM frequency on both transmitter and car radio; ensure no strong local radio stations are on the chosen frequency
Bluetooth not connecting	Transmitter not in pairing mode; Bluetooth off on phone; already connected to another device	Restart transmitter; ensure phone's Bluetooth is on; disconnect from other devices; re-initiate pairing process
Charging not working	Cable issue; device not compatible with fast charging; port malfunction	Try a different charging cable; ensure device supports PD/QC; try another port; check car's power supply

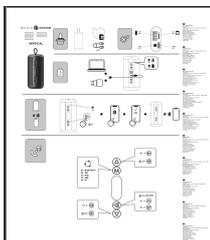
8. SPECIFICATIONS

- **Model Number:** BTCARFMTRANSK
- **Brand:** Cellularline
- **Package Dimensions:** 16.7 x 9.1 x 4.8 cm
- **Item Weight:** 70 g
- **Manufacturer:** Cellularline S.p.A.
- **Connector Type:** USB Type A, USB Type C
- **Compatible Devices:** Smartphone, Tablet, Laptop, Car stereo system
- **Compatible Phone Models:** Smartphone (universal)
- **Special Features:** Fast Charging, Hands-Free Calls, RGB Lights, USB Music Player
- **Colour:** Black
- **Total USB Ports:** 2
- **USB-C Output:** Up to 20W (Power Delivery)
- **USB-A Output:** Up to 18W (Quick Charge 3.0)
- **Power Source:** Corded Electric (Car 12V/24V DC)

9. WARRANTY AND SUPPORT

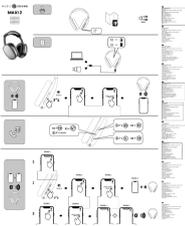
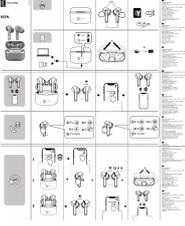
For warranty information and technical support, please refer to the warranty card included with your product or visit the official Cellularline website. You may also contact your retailer for assistance.

Related Documents - BTCARFMTRANSK



[Cellularline Music Sound Vertical Portable Bluetooth Speaker - User Manual and Specifications](#)

User manual and technical specifications for the Cellularline Music Sound Vertical portable Bluetooth speaker. Learn about its features, operation, connectivity, safety guidelines, and compliance.

	<p>Music Sound MAXI 2 Bluetooth Headphones - User Manual & Specifications</p> <p>Comprehensive guide to the Music Sound MAXI 2 Bluetooth headphones by Cellularline, detailing features, specifications, usage instructions for pairing and multi-device connection, safety warnings, and disposal information. Includes Bluetooth v5, 16-hour battery life, and quick charging.</p>
	<p>Cellularline KEEN Bluetooth Earbuds - User Manual & Specifications</p> <p>Comprehensive guide to Cellularline KEEN Bluetooth earbuds, including setup, usage, touch controls, technical specifications, safety information, and compliance details.</p>
	<p>Cellularline S.p.A. Code of Ethics and Compliance</p> <p>Official Code of Ethics for Cellularline S.p.A., detailing ethical principles, rules of conduct, and compliance with Italian Legislative Decree no. 231/2001 for all stakeholders.</p>
	<p>Cellularline MUSIC SOUND Wireless Stereo Bluetooth Headphones User Manual</p> <p>This document provides instructions for setting up, using, and maintaining the Cellularline MUSIC SOUND Wireless Stereo Bluetooth Headphones with Charging Case. It includes details on pairing, call handling, audio controls, charging, reset procedures, and technical specifications.</p>
	<p>Cellularline Music Sound Wireless Stereo Bluetooth Earphones User Manual</p> <p>This manual provides instructions for setting up, using, and maintaining Cellularline Music Sound wireless stereo Bluetooth earphones with a charging case. It covers pairing, call handling, audio playback, volume control, charging, and troubleshooting.</p>