## **ENGLISH**

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Thank you for your trust in our company and for buying the new *Car Transmitter FM*. Before you start using your car transmitter, we strongly recommend to read this manual to get used to it.

## Care and maintenance

Please take into account the following considerations in order to avoid any product damage:

- Do not use neither corrosive nor abrasive cleaning products.
- Do not disassemble the device. All repair works should be carried out exclusively by qualified staff of Energy Sistem Technology, S.A.

## Technical specifications

DISPLAY

• Type: 7-segment LED display

#### CONNECTIVITY

• USB port and microSD slot to play MP3 and WAV files stored on removable storage units (up to 128 GB).

#### FM TRANSMITTER

• Frequency range available: 87.5 MHz ~ 108.0 MHz

#### OTHER FEATURES

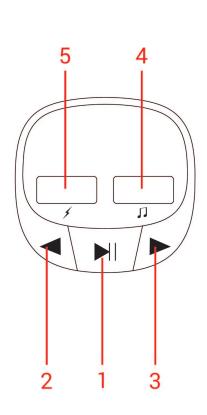
- 3.1 A USB charging port for external devices
- 12 V and 24 V DC power adapter for car cigarette lighter
- Electronic overcharge protection

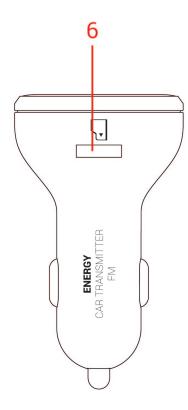
## Product content

- Car Transmitter FM Bluetooth
- Quick guide

### General overview

- 1. Play/ Pause
- 2. Volume -/ Back
- 3. Volume +/ Next
- 4. USB player
- 5. 3.1 A USB charging port
- 6. MicroSD player





# Switching on and off the device

Your Car Transmitter FM switches on automatically when you plug it into the car cigarette lighter. This will happen when the device is supplied with power. To turn it off, simply unplug the device from the cigarette lighter.

#### FM transmitter

Your Car Transmitter FM features a built-in FM transmitter to stream music from your source device to the car FM radio receiver. To ensure proper radio signal, tune into the very same radio frequency on both the transmitter and the receiver.

First of all, search for a free frequency on your car radio. You will identify a free frequency easily since the signal is weak or there is no signal at all when selecting it. Once you have selected a free frequency on your car radio, select the very same frequency on your Car Transmitter FM and press PLAY to start playback. At this point your car radio will receive the transmitted signal. If the quality is not good enough, fine-tune the frequency using the car radio or select another free frequency.

## USB and microSD units

Play .mp3 and .wav files from your microSD cards and USB sticks (up to 128 GB). The contents play automatically a few seconds after inserting the microSD card or USB stick.

Press Next (3) or Back (2) to switch to the next or previous track.

The folders and files of your removable cards or sticks will be read in chronological order.

## Warranty

You can check the warranty terms here:

https://www.energysistem.com/terms-warranty

#### Declaration of conformity

Issuer?s name: Energy Sistem Technology, S.A.

Address: C/ Calpe, 1 - 03509 Finestrat, Alicante (Spain)

Tel: +34 966 83 03 24 CIF: A53107488

We declare under our own exclusive responsibility that the product:

Description: Car FM transmitter

Brand: Energy Sistem Model: Car Transmitter FM

Manufacturer: Energy Sistem Technology, S.A

Manufacturing country: China

referred to in this declaration is in compliance with the essential norms and standards

EN 62368-1:2014 + A11:2017

EN 62479:2010 EN 301 489-1 V2.2.0

EN 301 489-9 V2.1.1

EN 301 357 V2.1.1

in conformity with the provisions of the Directive 2014/53/EU of the European Parliament and of the Council of 16th April 2014.

Finestrat, 1st December 2020

Miguel Ángel Aragüez García Innovation and Technology Director

CE