

SENCOR®

SWM 5858

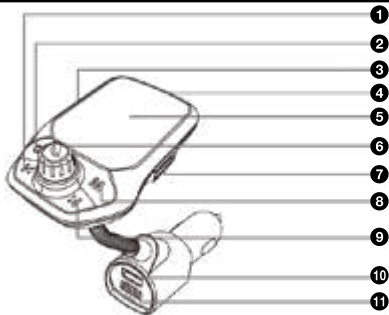


USER'S MANUAL
NÁVOD K OBSLUZE
NÁVOD NA OBSLUHU
HASZNÁLATI ÚTMUTATÓ
INSTRUKCJA OBSŁUGI

MP3/BT FM Modulator
MP3/BT FM modulátor
MP3/BT FM modulátor
MP3/BT FM modulátor
Modulator MP3/BT FM

EN **CZ** **SK** **HU** **PL**

Description of the power tool



1	Previous track
2	Changing frequencies
3	AUX-IN (audio jack 3,5mm)
4	TF memory card slot
5	LCD panel
6	Multi function play/pause/answer/change volume level
7	USB port for portable devices
8	MODE/MENU button
9	Next track
10	USB charging port with Q3 fast charging support
11	USB charging port (5V 2.4A)

Description of information on the LCD panel



A	Bluetooth mode	J	Play mode
B,M	Volume level	K	Playback time
C	FM frequency	L	Play/Pause display
D	Name of bluetooth device	N	FM frequency
E	Connected devices	O	Name of track currently being played
F, P	Audio spectrum	Q	Number of songs
G, T	Vehicle voltage information	R	Name of track currently being played
H	Inserted TF card or USB portable device	S	Track time
I	EQ mode		

Setting up and pairing with FM radio

Before first use, be sure to read the safety instructions contained in this user's manual carefully.

Connect the modulator to the car socket power supply (12 - 24V). Tune to any unoccupied frequency on the car radio and tune to the same frequency on the modulator by pressing the "Change frequency" button (No. 2 in the figure). Press this button to start the frequency change function and use the multifunction button to rotate left / right (No. 6 in the figure) to set the desired frequency to match your car radio

Pairing with Bluetooth

Find the Bluetooth modulator name "SWM 5858" on your Bluetooth portable device to be paired (such as a mobile phone) and start the pairing process. If you are requested to enter a pairing code while your device and the modulator are being paired, use the following code: "0000".

Note: To ensure a stable Bluetooth connection, make sure that the distance between the modulator and your connected device is kept within 5m.

Attention: Some connected devices support common volume setting. If some of the connected devices do not support this feature, the volume setting will operate separately on each device.

Menu

To enter the menu, press and hold the "M" button (no.8). In this menu, you can select "FOLDER" and browse through the folders on a storage device such as a TF card or portable USB. Another advanced feature is "PLAY MODE", in which it is possible to select the play mode (Repeat All – Repeat

folder - repeat within the play folder/Repeat ONE – repeat the playing track/ Random play. In the EQ Mode, you can choose between equalizers (Normal, Classical, Pop, Rock, Jazz).

USB CHARGING INPUT

This input (No.10 and 11 in the figure “Device description”) is designed for connecting and charging portable devices. The USB charging port supports (No. 10) fast charging for mobile devices that have the QC 3.0 charging protocol option. The charging port (No. 11) is for connecting and charging portable devices. Maximum USB port load is 2.4A.

Note: Power supply cables of lower quality may cause playback interference when connected.

INSERTING THE TF MEMORY CARD

Insert the TF memory card in the relevant slot (No.4 in the figure) contacts down to the bottom of the modulator. Carefully push the TF memory card with your nail or a flat tool until it clicks gently in place. To release the TF memory card, press it gently into the modulator with your fingernail or a flat tool and the card will release. While removing the TF memory card, hold it gently so that you can catch it after being released from the modulator.

USB input for portable devices and playback of TF memory cards

Once the USB flash drive is connected to the USB playback input (No.7 in the figure) or the memory card is connected to the relevant slot (No.4 in the figure), the modulator will recognize the device connection and search it for playable

MP3/WMA/FLAC/WAV tracks. You will be informed of the inserted removable media on the top of the LCD (H on the LCD panel); this input selects and starts playing the tracks if it finds them. To select from the tracks being played, press the "Previous track" or "Next track" button (No.1 and 9 in the figure). To pause/start playback, briefly press the "Playback/pause" button (No.6 on the figure).

Attention: With respect to the variety of devices on the market, the compatibility and playability of all media is not guaranteed. Memory devices that you wish to connect should be tested in advance or formatted to the FAT32 file format. It may not be possible to playback protected media, files or content contained on them. Playback tested and unprotected media and content.

Note: Media with a power consumption greater than flash memory should only be connected if it has its own power source. If the USB flash drive is bigger than 32GB, e.g. 64GB, format it to FAT32 and verify its compatibility and recognition by this device before use. If the device does not read the memory even though it should contain playable content, use a different card or memory/media type.

Audio AUX IN

The modulator is equipped with a 3.5mm jack (No. 3 in the picture). Your device can be connected to the modulator using an audio cable. First connect the audio plug to your device and then into the modulator jack.

Notice: before connecting your device and the modulator, ensure that the output signal from your device is at its minimum level (minimum output volume). This will prevent damage to the audio system in your car.

Select the media to play

When a USB memory device is connected to the modulator, a TF memory card and an active BT connection are inserted, it is possible to select the audio signal source by pressing the "M" button (No. 8 in the figure). Press the "M" button (No. 8 in the picture) repeatedly to jump between USB/TF/BT media.

Calling

If your mobile phone is paired to the modulator via a Bluetooth connection, an incoming call will interrupt the music playback, then press the "Multifunction Button" (No.6 in the figure) shortly to accept/end the call.

To reject an incoming call, long-press the "Multifunction Button".

To start dialling the last call number, press the "Multifunction Button" twice shortly.

Volume dial

Turn the multifunction button (No.6 in the figure) to the left and right to change the playback volume level.

Note: The resulting playback volume is influenced by the current volume setting on the modulator, car stereo and your portable device. To set optimal volume, it may be necessary to adjust the volume level on each of these devices.

Technical specifications

Large range of input voltages:	DC 12V - 24V
Music formats:	MP3/WMA/FLAC/WAV
FM frequency on the transmitter:	87.5MHz - 108.0MHz
USB charging port:	DC 5V / 5.4A max.
External memory expansion:	Micro SD card / USB drive
Operating temperature:	-10°C to +40°C
Transmission range:	Up to 5 m
Bluetooth:	V4.2
Maximum Bluetooth transmitter power:	
100mW at 2.4GHz - 2.4835GHz	

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.



DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment

and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



The product meets EU requirements.

FAST ČR, a.s. hereby declares that the SWM 5858 type device conforms to the 2014/53/EU Directive.

The full text of the EU declaration of conformity is available at the following internet address: www.sencor.com

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

The original version is in Czech.

Address of the manufacturer:

FAST ČR, a. s., Černokostelecká 1621, Říčany CZ-251 01

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EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).

- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Authorized service centers

Visit www.sencor.eu for detailed information about authorized service centers.

