# **TELESTAR**



Istruzioni per l'uso



To conserve resources and protect the environment, we only provide the operating instructions in other languages as a download!

2. Designations

Programme list

Microfon -

**DE** OR-Code scannen für mehrsprachige PDF-Anleitung.

**EN** Scan OR code for multilingual PDF instructions.

IT Scansionare il codice QR per ottenere istruzioni in PDF multilingue.

FR Scanner le code OR pour obtenir des instructions PDF en plusieurs langues. **NL** Scan de QR-code voor meertalige PDF-instructies.

#### 1. Safety instructions

children.

Read and follow these instructions. Do not leave the appliance unattended near

## Power supply:

Only use the recommended adapter for the cigarette lighter. Protect the device from moisture, heat (>50°C) and direct sunlight.

Ensure secure fastening in the vehicle. Keep away from water, moisture and heat sources. Do not cover to avoid overheating.

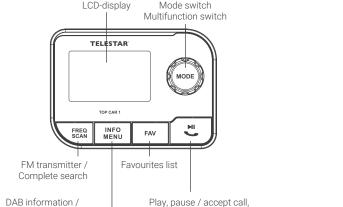
#### Radio connections:

DAB+/FM and Bluetooth reception may be affected by obstacles or other de-

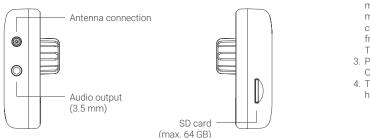
#### Cleaning & maintenance:

Disconnect from power supply before cleaning. Clean with a dry, soft cloth. Do not use cleaning agents or water. Repairs only by specialised personnel.

Do not dispose of in household waste. Dispose of in accordance with local regulations for waste electrical equipment.

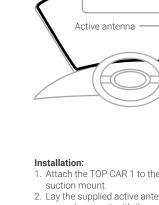


hang up, reject / redialling /





## 3. Installation and connection

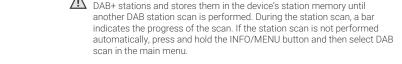


2. Lay the supplied active antenna along the windscreen - as shown in the pictu supported by the car radio) re - and secure it with the self-adhesive cable clips. Remove the protective adhesive film from the antenna amplifier and the foil antenna. Then stick the aerial to the intended position on the windscreen. Remove any air bubbles by pushing them out towards the edge with light pressure. The aerial should be mounted vertically, preferably along the A-pillar, and not horizontally. Do not Connection with the antenna mount the DAB+ aerial over heating wires from a windscreen heater, in a pla-Insert the antenna plug into the antenna socket. ce where the driver's view could be impaired or in a place where interference

cigarette lighter

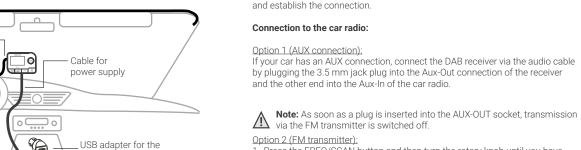
antenna as this could damage the power supply. 3. Plug the USB adapter into the cigarette lighter socket and connect the TOP

4. To switch on the device, briefly press the PLAY/PAUSE button, Press and hold the PLAY/PAUSE button to switch it off.



#### Connection with the mobile device:

Activate the Bluetooth function on your mobile device, search for "TOP CAR 1" Alternative frequency (AF)/automatic transmitter tracking



#### found a desired, free frequency.

- 1. Attach the TOP CAR 1 to the windscreen or a smooth surface using the ently at the top right of the display.
- from metal vapourisation (sun protection) of the windscreen could occur. A Note: The antenna uses a coaxial power supply. Do not use any other This could have a detrimental effect on reception.
- CAR 1 to the USB cable to establish the power supply. 4. Operation
- 2. Press and hold the FREO/SCAN button to automatically search for available stations. The scanning process will start and the first DAB station found will A Note: On first use, the device automatically searches for all receivable be played after completion. The station information in DAB+ mode is display-

Press the MODE button to switch to DAB mode.

ed as a scrolling text during transmission. During DAB+ radio playback, the

5. To display the complete channel list, briefly press the INFO/MENU button.

DAB mode and station search:

display shows the following information, if available: 3. Signal strength, S/F alternative frequency status (AF), Bluetooth connection status, FM transmitter frequency, station list position, favourite list position, channel, station name, scrolling text (DLS). 4. Turn the MODE button to switch between the channels.

## Press and hold the INFO/MENU button to access the main menu.

#### If this function is activated, the reception frequency changes automatically

with OK. A white "S/F" symbol appears at the top centre of the display. Repeat

this process to switch the alternative frequency off again. The "S/F" symbol on

the display goes out. If the colour of the "S/F" symbol changes and flashes, it

means that the DAB station supports the alternative frequency search and the

device has recognised this. However, the station has not vet been switched. As

 When you receive an incoming call, press "PLAY/PAUSE" once to accept when a transmitter leaves the reception range.

## Switch alternative frequency on/off:

In "DAB mode", press and hold the INFO/MENU button to access the menu. Use the rotary control knob to select "Automatic station tracking" and press OK to confirm. Select "Yes" to switch on or "No" to switch off and confirm again

- 1. Press the FREO/SCAN button and then turn the rotary knob until you have soon as the station has been switched to the frequency of another region, the "S/F" symbol reappears in white.
- 2. The transmission frequency is displayed at the bottom centre of the screen as the TX frequency (e.g. 107.0 Mhz) during the setting, as well as perman-
- 3. The DAB+ station name is transmitted to the car radio via DLS information (if A Note: If you frequently drive within a transmission area, we recommend



#### Save favourite stations (max. 60 favourites):

Select the desired channel.

favourite at any time.

- Press and hold the FAV button.
- 3. Turn the MODE button to select a memory location (P1, P2, ...).
- Press the MODE button to confirm the selection.
- 5. The saved favourite stations can be deleted again via the main menu. Individual channels cannot be deleted, but you can overwrite them with a new

### Call up saved stations:

## Volume control:

can change the volume by turning the knob.

# Bluetooth-Modus:

the current transmission.

intended for the TOP CAR 1. You can charge other devices, such as your mobile 1. Pair the TOP CAR 1 with your mobile device. To do this, go to the Bluetooth phone, via the second, lower USB port (2.1 A). settings of your mobile device, search for the name "TOP CAR 1" and tap on

Please note the following information in the event of problems with DAB reception:

are reception problems even in a well-developed area.

developed area. This way you can ensure that the reception area is the cause

and not a defect in the device. Please only send the device in for repair if there

For the best possible reception, please only use the USB cable supplied and the

reception. The original accessories have been specially developed for the opera-

appropriate USB power supply. Commercially available USB adapters without

Incorrect installation of the DAB antenna or interference from other devices

Also check that the DAB aerial has been installed exactly in accordance with the

or inadequate earthing can also have a negative effect on reception. Please also

enclosed installation instructions and is correctly earthed. Incorrect installation

note that other electronic devices without interference suppression, such as

inexpensive dashcams, can cause interference, especially inside the vehicle

interference suppression are not suitable and can significantly impair DAB

#### Insufficient DAB reception in certain areas

Use of unsuitable USB adapter

tion of the TOP CAR 1 receiver.

 Press PLAY/PAUSE twice to reject the call. As the DAB network is not yet fully developed, especially in rural areas, reception Press PLAY/PAUSE twice to redial the last number dialled. may be limited. You should therefore first test the TOP CAR 1 receiver in a well-

"Connect". If the connection is not established automatically, press the PLAY/

- 2. Insert a micro SD card (max. 64 GB), with the contacts facing forwards and upwards, into the SD card slot on the bottom right-hand side. The device starts to play the tracks automatically.
- 3. By pressing the FAV button, you can choose between different playback
  - Endless: All songs are played in an endless loop.
  - Random: the songs are played randomly.
  - Single track: the selected song is played in an endless loop.
- 4. You can select "SD Player" at a later time by pressing the MODE button. The adapter resumes playback at the point where you last left off (e.g. with audio books). Press to play or interrupt (pause).
- 5. Turn the rotary knob to select the next or previous track.



A Note: The "SD player" menu item can only be selected when a micro SD card is inserted. You can remove the micro SD card by pressing lightly in the direction of insertion.

switch automatic station tracking on or off, switch TA MSG (traffic reports)

change the backlight, restore the factory settings and display the software

on or off, switch Bluetooth on or off, switch the button illumination on or off,

#### Menu settings:

Press and hold the INFO/MENU button to access the main menu.

Press the INFO/MENU button to exit the menu.

2. Turn the "MODE" button to select and press "MODE" to confirm. The following settings can be made in the main menu: Start DAB+ search, change the menu language, delete all favourite stations.

Charge USB devices:

PAUSE button.

Music playback via an SD card:

## 1. Press the FAV button and use the rotary control to select the desired station.

Press the rotary control to confirm the selection.

#### 1. Press and hold the MODE button until the volume bar is displayed, then you

The upper USB connection (1.0 A) on the double USB charging adapter is

## 6. Delivery

- 1x TFI FSTAR TOP CAR 1
  - 1x Audio cable (3.5 mm jack)
  - 1x USB charging adapter for cigarette lighter (2-way)
  - 1x Active antenna (SMB connection) with 8 self-adhesive cable clips

  - 1x Suction mount with rotating ball joint for the windscreen
  - 1x User manual

## 7. Specifications

- · Radio: Digital DAB/DAB+
- DAB range: Band III 174-240 MHz
- FM transmission range: 87.5-108.0 MHz
- Display: 2.3-inch LCD screen
- Bluetooth version: 5.0
- Bluetooth range: 2.4G 2.48G
- Micro SD card (<64 GB)</li>
- Music format: MP3/WMA
- Antenna: Active antenna
- Audio output: 3.5 mm audio socket
- Charging output (USB adapter): 5 V, 3.1 A

## 8. Conformity information

Power supply: 12-24 V

Telestar GmbH hereby declares that the following device is in compliance with the essential requirements and other relevant provisions of the RoHS Directive 2011/65/EU + 2015/863/EU, the RE Directive 2014/53/EU and REACH 1907/2006

TELESTAR TOP CAR 1 (Art-No. 5100001)

The declaration of conformity for these products is available to the company: TELESTAR GmbH, Brückenstraße 2, D-97618 Niederlauer

You can download the declaration of conformity from our homepage: https://www.telestar.de/support/dl/

# 9. Disclaimer

theless, we accept no liability for any errors, misprints or incorrect information. We reserve the right to make changes and further technical developments. Use is at vour own risk.

These operating instructions have been compiled with the utmost care. Never-

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