

imperial[®]

DABMAN OR 5



User Manual

Operating instructions available in digital form via QR code



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1. INTRODUCTION

1.1 Information on these operating instructions



Dear customer, thank you for purchasing this product. Please read these instructions carefully and keep them for future reference. These operating instructions are an integral part of the appliance! If you sell or pass on the appliance, you must also hand over these operating instructions.

1.2 Explanation of notes and warning symbols

Symbol	Meaning
 DANGER!	This signal word indicates a hazard with a high degree of risk that will result in death or serious injury if the warning is ignored.
 CAUTION!	This signal word indicates a hazard with a medium degree of risk which, if the warning is not observed, can result in death or serious injury.
 NOTICE!	This signal word indicates a hazard with a low level of risk which, if the warning is ignored, may result in minor or moderate injury if the warning is ignored.

1. INTRODUCTION

1.2 Explanation of notes and warning symbols

Symbol	Meaning
 HINWEIS!	This signal word warns of possible material damage and refers to descriptions for the operation of the appliance.
	This symbol warns of dangers
	Protection class II Electrical appliances with protection class II have reinforced or double insulation in the amount of the rated insulation voltage between active and touchable parts (VDE 0100 Part 410, 412.1). They usually have no connection to the protective conductor. Even if they have electrically conductive surfaces, these are protected from contact with other live parts by reinforced or double insulation.
	The products marked with this symbol fulfil the requirements of the European Community directives.
	Appliances with this symbol may only be used indoors in a dry environment.
	Warning of danger due to high voltage.
	Warning of danger due to electromagnetic field.

2. SAFETY INSTRUCTIONS

2.1 Intended use

This product is a consumer electronics device. The device is used to play audio files from a device connected via Bluetooth®, an external audio device connected via cable and to receive radio signals via DAB+ and FM. Any other operation or use of the device is considered improper and may result in personal injury or property damage. Do not use the device for any other purpose.

Only operate the device indoors. The appliance is intended for private use only and not for commercial use. We assume that the operator of the device has general knowledge of handling consumer electronics devices. Liability expires in the event of improper use.

2.2 Safety instructions



DANGER!

Check the appliance before use. In the event of damage or a defect, the appliance must not be put into operation.

Risk of injury!

Risk of injury for children and persons with reduced physical, sensory or mental capabilities (e.g. partially disabled persons, elderly persons with reduced physical and mental capabilities) or lack of experience and knowledge.

> Only store the appliance in places that are inaccessible to children.

2. SAFETY INSTRUCTIONS

2.2 Safety instructions

- > This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and/or knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- > Never allow children to use the appliance unsupervised.

Choking hazard!

- > Packaging material is not a toy!
- > Do not store the packaging materials used (bags, polystyrene pieces, etc.) within the reach of children. Children must not play with the packaging. There is a risk of suffocation, especially with packaging film.

2.3 Operational safety



DANGER!

Risk of injury!

Risk of injury due to electric shock from live parts.

There is a risk of electric shock or fire due to unintentional short circuits.

- > Check the appliance for damage before each use. If you notice visible damage or the appliance is visibly damaged, do not use it.

2. SAFETY INSTRUCTIONS

2.3 Operational safety

- > If you notice a technical or mechanical problem, please contact TELESTAR Service.
- > Never open the housing of the device.
- > Disconnect the device from the power source immediately in the event of malfunctions.
- > Only use spare parts and accessories supplied or authorised by us. > Do not modify the device or use any additional devices or spare parts that have not been explicitly authorised or supplied by us.
- > Do not use the appliance in potentially explosive atmospheres. These include, for example, fuel storage areas, tank systems or areas where solvents are stored or processed.
- > Do not operate the device in areas with particle-laden air (e.g. flour or wood dust). Malfunctions may be noticeable in the form of the appliance heating up or smoke developing from the appliance. Loud or atypical noises can also be a sign of a malfunction.
- > In this case, disconnect the appliance from the power source.
The appliance must not be used after a malfunction until it has been checked or repaired by a qualified person.
- > If you move the appliance from a cold to a warm environment, moisture may condense inside the appliance.
- > In this case, wait about an hour before putting it into operation.
- > Unplug the appliance from the power source if you are going to be away for a long time or during a thunderstorm.

2. SAFETY INSTRUCTIONS

2.3 Operational safety

Ensure that contact with moisture, water or splash water is avoided and that no objects filled with liquid are placed on the appliance.

> If foreign bodies or liquid get into the appliance, disconnect the appliance from the power source immediately.

Have the appliance checked by qualified specialists before putting it back into operation. Otherwise there is a risk of electric shock.

> Ensure that the appliance is not exposed to dripping or splashing water and that there are no open sources of fire (e.g. burning candles) in the vicinity of the appliance.



DANGER!



Risk of injury!

There is a risk of hearing damage.

Excessive sound pressure can lead to damage or loss of hearing. Listening at high volume levels can cause hearing damage. Set the volume to a low level and only increase the volume to a level that is still comfortable for you.

2. SAFETY INSTRUCTIONS

2.4 Connecting the device

- > Only connect a mains adapter to supply the device with power to a professionally installed, earthed and electrically fused socket outlet Mains socket outlet 220-240 V alternating voltage, 50-60 Hz.
- > Please ensure that the power source (socket outlet) is easily accessible.
- > Do not kink or crimp any cable connections.
- > Before using the appliance, check that the voltage specification on the appliance corresponds to the local mains voltage.
- > Place the appliance on a firm, level surface.

2.5 Protecting the device from defects



NOTE!

- > Unfavourable ambient conditions such as humidity, excessive heat or lack of ventilation can damage the device.
- > Only use the device in dry rooms. Avoid direct proximity to: Heat sources, such as radiators, open flames, such as candles, devices with strong magnetic fields.
- > Do not expose the device to extreme conditions, e.g. direct sunlight, high humidity, moisture, extremely high or low temperatures, naked flames.
- > Ensure a sufficient distance from other objects so that the device is not covered, so that adequate ventilation is always guaranteed.

2. SAFETY INSTRUCTIONS

2.5 Protecting the device from defects

- > Avoid direct sunlight and locations with an unusually high level of dust.
- > Do not place any heavy objects on the device.
- > Do not use the device in potentially explosive areas.

These include, for example, fuel storage areas, tank systems or areas where solvents are stored or processed.

- > Do not operate the device in areas with particle-laden air (e.g. flour or wood dust).

2.6 Notes on the radio interface

The device generates an electromagnetic field.



Please pay attention to notices in your environment that prohibit or restrict the operation of electronic devices. This may be the case, for example, in hospitals, at petrol stations and filling stations or at airports. If such warnings are present, disconnect the device from the power supply immediately. The components contained in the device generate electromagnetic energy and magnetic fields. These can affect medical devices such as pacemakers or defibrillators. Therefore, please maintain a safe and sufficient distance between medical devices and the speaker. If you have reason to believe that the speaker is causing interference with a medical device, switch off the speaker immediately or disconnect it from the power supply.

2. SAFETY INSTRUCTIONS

2.7 Cleaning the device

Unplug the device from the socket before cleaning.

Use a dry, soft cloth to clean the device. Please do not use any liquids to clean the appliance. Do not use any solvents or cleaning agents, as these can damage the surface and/or labelling of the appliance. Cleaning must not be carried out by children.

2.8 Behaviour in the event of malfunctions

If the appliance malfunctions, disconnect it from the power supply and wait a few seconds. Reconnect the appliance to the power supply. It may be necessary to reset the device to the factory settings; if this is not successful, please contact your dealer or contact TELESTAR Digital GmbH directly. Further information can be found in chapter 13.

2.9 Using the device

Switzerland, Norway, Liechtenstein and Iceland.

If the appliance is to be operated in another country, the laws of the country of use must be observed and complied with.

3. SCOPE OF DELIVERY

Please remove all parts from the packaging and completely remove all packaging materials. If one or more of the specified parts are missing, please contact:

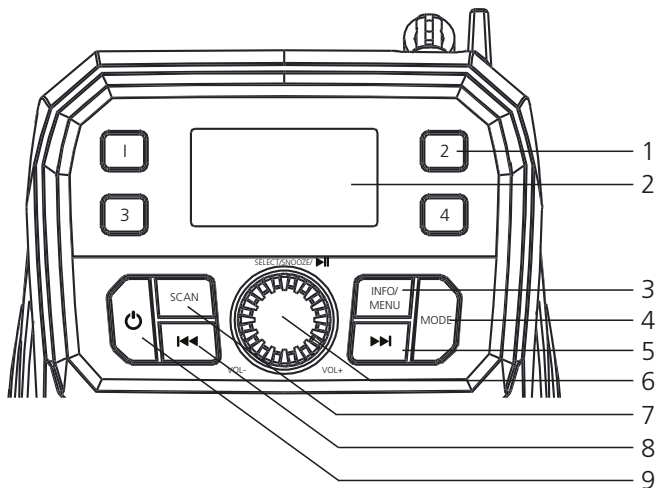
TELESTAR Service Centre,
Am Weiher 14, 56766 Ulmen
e-mail: service@telestar.de

Quantity	Description
1	DABMAN OR 5
1	USB-C cable
1	User Manual

4. OPERATION

4.1 Operating elements and connections

Front view



4. OPERATION

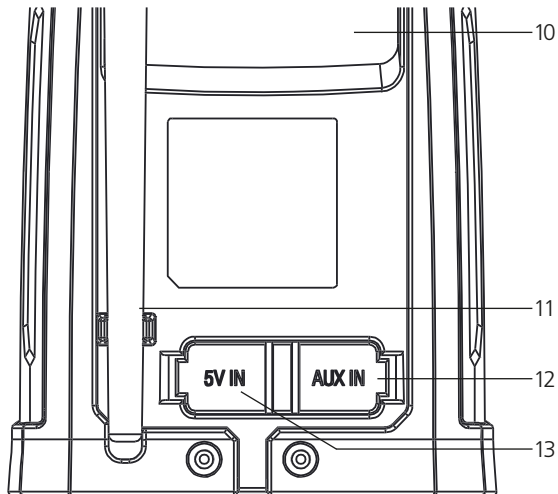
4.1 Operating elements and connections

- | | | |
|---|--|---|
| 1 | 1,2,3,4 | Station memory buttons 1-4 |
| 2 | Display | |
| 3 | MENU/INFO | Press and hold: Calls up menu
Press: Displays radio information. |
| 4 | MODE | Switches between operating modes. |
| 5 | ▶▶ | Fast forward/next track |
| 6 | VOL-
VOL+
SELECT
SNOOZE
▶ | Turn to the left: Decrease volume.
Turn to the right: Increase volume.
Press: Confirm selection in the menu.
Press: Pauses active alarm clock
Press: Play/pause |
| 7 | SCAN | Starts station search |
| 8 | ◀◀ | Fast rewind/previous track |
| 9 | ⏻ | Press and hold: Switch on
Press and hold to switch on: Switch off |

4. OPERATION

4.1 Operating elements and connections

Rear view



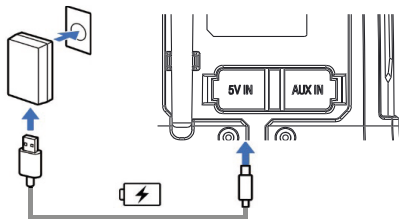
- 10 Carrying handle
- 11 Antenna
- 12 AUX 3.5 mm jack stereo audio input
- 13 USB-C charging port

4. OPERATION

4.2. Preparing the device for operation

Before using the device for the first time, you should fully charge the built-in battery.

- > Connect the device to a USB power supply, e.g. a PC, USB charger or notebook, using the USB charging cable included in the scope of delivery. As soon as the power supply is established and the charging process starts, the red charging status LED below the USB-C socket lights up. Once fully charged, the red status LED goes out.



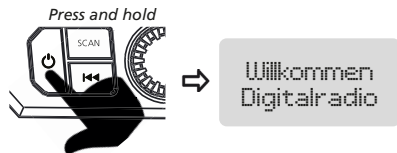
NOTE

The charging time of the device depends on the power of the USB power source. With a USB power supply of 1.5 A, the charging time for a fully depleted battery is approx. 4 hours. The charging time increases if the power output of the USB power source is lower. The battery life depends on how the device is used. More energy is required at high volume than at low volume. Disconnect the device from the power source as soon as it is fully charged.

4. OPERATION

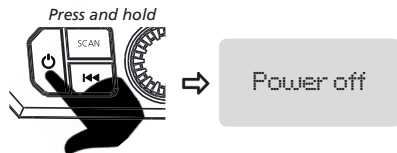
4.3. Switching on the device

Press and hold the button  (9) for approx. 2 seconds, to switch on the device. The device starts up.



4.4. Switch off the device (power save mode)

Press and hold the button  (9) for approx. 2 seconds, to switch off the appliance. After the message „Power off“ appears on the display, the appliance switches off completely.



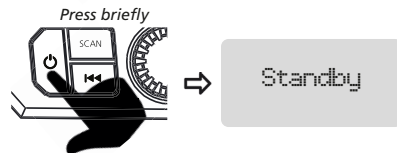
4.5. Switching the appliance off (standby mode)

Press the button  (9) briefly during operation. The appliance switches to standby mode. The display remains active.



NOTE!

The appliance continues to consume power in this mode. If you do not use the appliance for a longer period of time, switch it off completely as described in section 4.4.



4. OPERATION

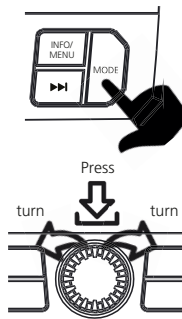
4.6 Source selection

The MODE button (4) can be used to switch between the Bluetooth®, AUX, DAB+ and FM radio sources. To do this, briefly press the MODE button (4) repeatedly until the desired source is selected.

4.7 Controlling functions

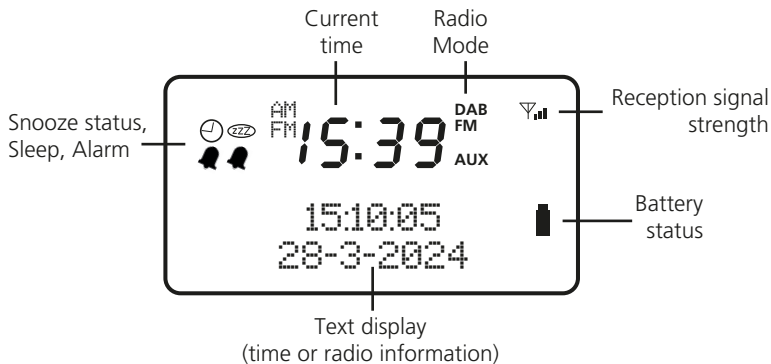
You can use the rotary control to select menu items by turning it to the right or left.

Entries can be confirmed by pressing the rotary control (SELECT).



4. OPERATION

4.8 Display information



5. DAB RADIO OPERATION

5.1 Initial start-up

> Switch on the device as described in chapter 4.3.

When you switch on the device for the first time, a DAB/DAB+ station search starts automatically.

5.1.1 Automatic DAB search after initial start-up

The DAB+ station scan starts automatically when the device is first switched on.

A display provides information on the progress of the search and the number of stations found is also displayed. The device saves all DAB stations found in a station list and stores the stations in alphabetical order. Once the station search is complete, the radio starts playing the first DAB+ station in the DAB station list.

You can repeat the station scan at any time.

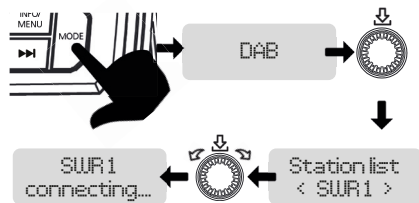
- > To do this, press the SCAN button and use the rotary control to select the „Complete scan“ option using the rotary control.
- > Confirm by pressing the rotary control.



5. DAB RADIO OPERATION

5.2 Radio station selection

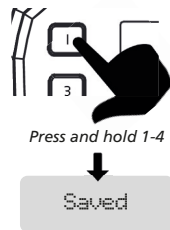
- > Press the MODE button as often as necessary until the DAB mode is activated (check the display).
- > Press the rotary control to access the radio list.
- > Use the rotary control to select the station from the list that you would like to listen to.
- > Confirm your selection by pressing the rotary control.



5.3 Saving radio stations to the preset button

Both in analogue FM reception as well as in DAB+ mode, you can store radio stations on the preset buttons 1-4.

- > Press the rotary control to access the radio list.
- > Use the rotary control to select the station that you want to save.
- > Confirm your selection by pressing the rotary control.
- > Press and hold the station preset button on which you want to save the radio station for 2 seconds.
- > „Saved“ appears on the display.



5. DAB RADIO OPERATION

5.4 Calling up a preset radio station

In radio mode, press one of the 4 preset station buttons to call up a preset radio station.

Display message „EMPTY“ if the memory location is empty.

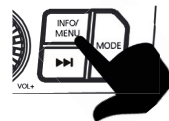


1-4 Press briefly

5.5 Calling up radio information

> Press the MENU/INFO button several times during operation if necessary.

Various information is available to you, provided that this is made available by the station.



5.6 Manual station search DAB/DAB+

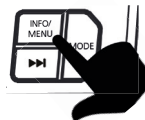
You can use the manual station search to tune to a specific DAB radio station, whose reception parameters are known.

> In DAB mode, press and hold the INFO/MENU button for 2 seconds.

> Use the rotary control to select the menu item „Tune manually“

> Confirm the selection by pressing the rotary control.

> When you have reached the frequency of the desired station, press the rotary control. The radio will then attempt to tune to this frequency.

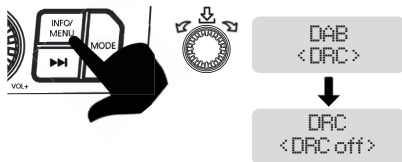


5. DAB-RADIOBETRIEB

5.7 DRC

In DAB radio reception, you can change the difference between soft and loud sounds. (Dynamic Range Control).

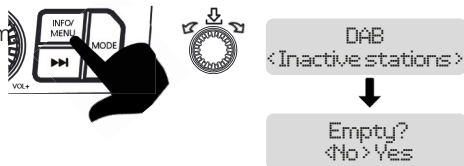
- > In DAB mode, press and hold the INFO/MENU button for 2 seconds and use the rotary control knob to select the to select the „DRC “ menu item.
- > Select DRC low, high or off.



5.8 Deleting inactive stations

You can remove stations from the station list that are marked with a „?“ in front of the station name. These are stations that are either no longer broadcasting, whose frequency has been changed or which can no longer be received due to a change in the location of the radio.

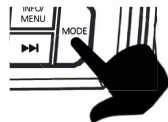
- > In DAB mode, press and hold the INFO/MENU button for 2 seconds and use the rotary control to select the „Inactive stations“ menu item
- > Press the rotary control.
- > Select the <Yes> field and confirm by pressing the by pressing the rotary control.



6. FM-RADIOBETRIEB

6.1 FM mode

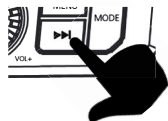
To switch to FM mode, repeatedly press the „MODE“ button repeatedly until „FM“ appears on the display.



FM

6.2 Automatic scan

Press and hold the ◀◀ or ▶▶ button for 2 seconds to start the automatic FM scan in the forward or backward direction of the frequency range. The scan stops at the next strong signal received. If the scan continues without stations are found, you must tune the radio manually.



101.50 MHz
Scan....

Press and hold for 2 seconds

6.3 Storing FM radio stations on the preset button

In analogue FM reception, you can store radio stations on the preset buttons 1-4 in analogue FM reception.

- > Press and hold the preset button on which you want to save the radio station for 2 seconds.
- > „Saved“ appears on the display.



Programme1
saved

Press and hold 1-4

6. FM RADIO MODE

6.4 Scan settings

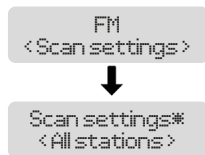
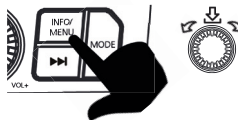
You can customise the automatic FM search in the search settings. You can choose between „Only strong stations“ or all stations. If you select „Only strong stations“, only stations with a good reception signal will be included in the search. If you select „All stations“, weaker stations are also taken into account.

> In DAB mode, press and hold the INFO/MENU button for

2 seconds and use the rotary control to select the menu item „Scan settings“ menu item using the rotary control.

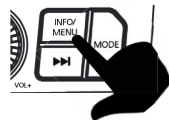
> Press the rotary control.

> Select <All stations> or <Strong stations only> and confirm by pressing the rotary control.



6.5 Calling up radio information

> During FM operation, press the MENU/INFO button several times if necessary. Various information is available to you, provided that this is made available by the station.



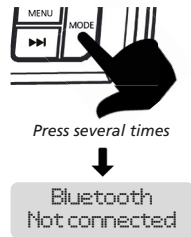
7. BLUETOOTH MODE

In Bluetooth® mode You can connect any Bluetooth® devices (phones, tablets, etc.) to the DABMAN OR 5 to play their audio content via the loudspeaker.

7.1 Switching on Bluetooth® mode

Briefly press the MODE button several times if necessary.

When switching on for the first time, an external device (smartphone/tablet) must be paired first. If an external device has already been paired, the connection is established automatically. Depending on the connected device, music playback may start automatically.



7.2 Pairing an external device

To pair an external device, e.g. a smartphone or tablet, with the DABMAN OR 5, please proceed as follows:

- > Start Bluetooth® mode as described in section 6.1.
- > Now start the search for Bluetooth® devices in the vicinity on your external device.

You may need to activate the Bluetooth® function on your external device first.

To find out how to activate the Bluetooth® function on your external device and carry out a search, Please refer to the operating instructions for your external device.

During the pairing process, both devices should be within 10 metres of each other.

In the list of Bluetooth® devices found on your external device, the entry DABMAN OR 5 should now appear.

7. BLUETOOTH MODE

7.2 Pairing an external device

> Tap to complete the pairing process.

Bluetooth
Connected

As soon as the Bluetooth® connection has been established, you will receive a message on the display.

7.3 Controlling an external device via Bluetooth®

Depending on the Bluetooth® protocol of your external device, you can control the music playback using the playback buttons on the DABMAN OR 5:

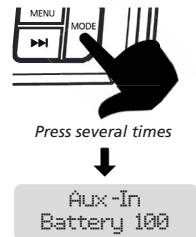
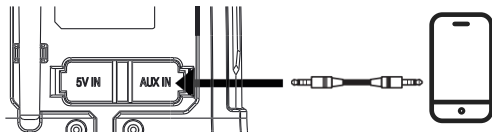
Play/pause: press briefly ►||

Next track: press briefly ►►|

Previous track: press briefly |◄◄

8. AUX MODE

You can also play back an external device via the analogue AUX input device. Connect the external device to the AUX connection of the DABMAN OR5 using a 3.5 mm stereo jack cable. Set the volume of the external device to a high level and then adjust the volume of the DABMAN OR5. If the volume on the external device is too low, noise may occur during playback.

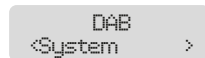
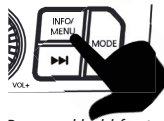


9. SYSTEM SETTINGS

All system settings are listed in the System submenu.

> Press and hold the MENU/INFO button for 2 seconds and use the rotary control to select the „System“ menu item.

> Press the rotary control.



Press and hold for two seconds

This procedure is assumed for the settings described below.

The available options are:

Time > Alarm clock > Lighting > Sleep timer > Equaliser > Language > Factory setting > SW version

9.1 Clock

9.1.1 Automatic update

In this submenu, you can specify whether the time should be updated automatically via DAB+ or FM (FM) or whether you want to enter it manually.

> Select the [Auto. update] entry in the [Time] submenu.

> Use the ◀◀, ▶▶ buttons to select the following options:

[Update all] (update via DAB+ and FM)

[Update from DAB] (update only via DAB+)

[Update FM] (update only via FM)

[No update] (time/date must be entered manually)

Press the rotary control to save the setting.

9. SYSTEM SETTINGS

9.1.2 Setting the time/date

You can set the current time and date in this submenu.

Note: The date and time are automatically updated at the factory when a DAB station is received.

> In the [Time] submenu, use the ◀◀, ▶▶ buttons to select the [Set time/date] entry.

> Press the rotary control.

The first digits (hours) of the time flash and can be changed using the ◀◀, ▶▶ buttons.

> Press the rotary control to accept the setting.

> The next digits (minutes) of the time then flash and can also be changed as described above.

> After each further setting, press the rotary control to jump to the next setting.

After all settings have been made and OK has been pressed for the last time, [Saved] appears on the display.

9.1.3 Setting 12/24 hours

In the Set 12/24 hours submenu, you can activate the 12 or 24 hour format.

> In the [Time] submenu, use the <, > buttons to select the [Set 12/24 hours] entry.

> Press the rotary control.

> Use ◀◀, ▶▶ to select one of the following options: [Set 24 hours] [Set 12 hours]

9. SYSTEM SETTINGS

9.1.4 Setting the date format

In the Set date format submenu, you can set the format for displaying the date.

> In the [Time] submenu, use the **◀◀ ▶▶** buttons to select the [Set date format] entry.

> Press the rotary control.

9.2 Setting the alarm clock

In the Alarm clock submenu, you can set 2 alarm times at which the device switches on and starts with an FM or DAB station.

> In the System menu, select the [Alarm clock] entry.

> Press the rotary control.

> Select [Set alarm clock 1] or [Set alarm clock 2].

> Press the rotary control to display the available alarm information and options.

> Use the **◀◀ ▶▶** buttons to change each setting and press the rotary control to confirm.

> Check whether you have switched on the alarm clock before leaving the menu

> If an alarm clock has been set, an alarm clock symbol appears on the left edge of the display. 

In standby mode, the display shows you the alarm time (Alarm 1 and / or Alarm 2)



NOTE!

In power saving mode (see chapter 4.4) an alarm clock that is switched on is not active.

9. SYSTEM SETTINGS

9.3 Backlighting

In the Backlighting submenu, you can set the time limit for the display backlighting and the brightness for the „On“ or „Dim“ level.

The following backlighting options are available:

Permanently on, 10, 20, 30, 45, 60, 90, 120 and 180 seconds.

The following brightness options are available: High, Medium and Low.

> Select the [Backlight] entry in the System menu.

> Press the rotary control.> Select the [Timeout] entry.

> Select the desired backlight option.> Press the rotary control.

> Select the [On setting] entry.> Press the rotary control.

> Select the backlight intensity.

Choose between High, Medium and Low.

> Press the rotary control to confirm your selection.

> Select [Dimming level].

In this setting, you can determine how much the display lighting is dimmed after the time set at the beginning.

> Press the rotary control knob to confirm your selection.

9. SYSTEM SETTINGS

9.4 Sleep Timer

This function switches the radio off automatically after a set period of time.

- > Select the [Sleep timer] entry in the System menu.
- > Press the rotary control.
- > Use the buttons to select the time between 15, 30, 45, 60 or 90 minutes after which the device switches off automatically.
- > Press the rotary control to confirm your selection.

9.5 Equalizer

In this area, you can select certain sound presets. In addition to several sound presets, you can also customise the sound of your radio and save this setting under My EQ. > Select the [Equaliser] entry in the System menu.

- > Press the rotary control.
- > Use the buttons ◀◀ ▶▶ to select between [Normal], [Rock], [Flat], [Pop], [Jazz], [Classic], [My EQ].
- > Press the rotary control to confirm your selection.

9. SYSTEM SETTINGS

9.6 Language

In this section, you can change the menu language of the device.

- > Select the [Language] entry in the System menu.
- > Press the rotary control.
- > Use the ◀◀ ▶▶ buttons to select the desired language.
- > Press the rotary control to confirm your selection.

9.7 Factory settings

If you change the location of the device, e.g. when moving or travelling, you may no longer be able to receive the stored channels. In this case, you can reset to factory settings to delete all saved channels and then start a new channel scan.

- > Select the [Factory settings] entry in the System menu.
- > Select [Yes] or [No] using the ◀◀ ▶▶ buttons.
- > Press the rotary control to confirm your selection.

9.8 SW version

In this menu item, you can view information on the firmware version installed on the device.

- > Select the [SW Version] entry in the System menu.

10. TROUBLESHOOTING

Symptom	Possible cause and remedy
Device cannot be switched on.	The device is not supplied with power. Connect the power supply correctly. Charge the battery.
No sound can be heard.	Increase the volume.
DAB+ reception disrupted.	No stations available: Carry out a search. Antenna not fully extended. If necessary, change the location of the radio.
AUX playback does not work.	Cable connection faulty. Check the cable connection between the radio and external device.
Poor Bluetooth® connection.	The maximum range via Bluetooth® is 10 metres and should not be exceeded.

11. DISPOSAL

11.1 Disposal of the packaging

The packaging of your device consists exclusively of recyclable materials. Please sort it accordingly and return it to the „Dual System“.



11.2 Disposal of the appliance

The symbol of a crossed-out wheeled bin shown on the right indicates that this appliance is subject to Directive 2012 / 19 / EU.

This directive states that you must not dispose of this appliance with normal household waste at the end of its service life but must be disposed of in specially organised collection points, recycling centres or waste disposal companies. This disposal is free of charge for you.

Protect the environment and dispose of it properly.

You can obtain further information from your local waste disposal company or the city or municipal administration.



12. TECHNICAL DATA

Reception	DAB+, FM, Bluetooth®, AUX
Power supply	USB-C power supply 5V, min. 500mA Internal Li-Ion battery 5000mAh
Bluetooth®	frequency range: 2402-2480Mhz/ Transmission power: -6.81dbm (EIRP)
Reception frequencies	FM (FM): 87.5 - 108.0 MHz DAB+: 174 - 240 MHz
Operating temperature	0° C - 40° C
Storage conditions	0° C - 35° C / 40-75% relative humidity
Dimensions and weight	19 x 10 x 12 cm, 839g

13. SERVICE AND SUPPORT

Dear customer!

Thank you for choosing a product from our company.

Our product fulfils the legal requirements and was manufactured under constant quality control. The technical data correspond to the current status at the time of printing.

We reserve the right to make changes. The warranty period for the appliance corresponds to the statutory provisions at the time of purchase.

We also offer you our telephone HOTLINE service with professional assistance.

In our service area, professional experts are available to answer your questions. Here you can ask any questions you may have about the product and get tips on localising the cause of a possible fault.

Our technicians are available from Monday to Friday from

8.00 a.m. to 4.45 p.m. on the following telephone number:

02676 / 95 20 101 or by e-mail at: service@telestar.de

If the service hotline is unable to help you, please send your radio to the following address, preferably in the original packaging, but packed securely for transport:

TELESTAR - DIGITAL GmbH

Service Centre

Am Weiher 14 (industrial estate)

56766 Ulmen

14. TRADE MARK

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by TELESTAR-DIGITAL GmbH is under licence. The other trademarks and brand names are the property of their respective owners.

15 DECLARATION OF CONFORMITY

Your device bears the CE mark and fulfils all required EU standards.

The IMPERIAL DABMAN OR 5 device complies with the essential protection requirements of the Radio Directive 2014/53/EU (RED - Radio Equipment Devices), the Low Voltage Directive 2014/35/EU, the RoHS Directive (2011/65/EU) and the REACH Regulation 1907/2006

The declaration of conformity for this product can be found at
www.telestar.de/de_DE/Konformitaetserklaerung/352-529/?productID=25261

Distributor:

TELESTAR DIGITAL GmbH

Am Weiher 14

56766 Ulmen

