



TRB-67

denver.eu

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Points de collecte sur www.quefairedesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

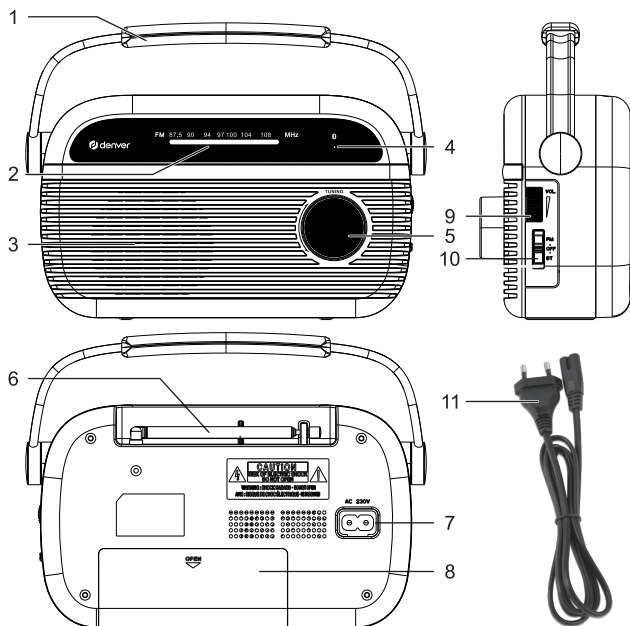
1. This product is not a toy. Keep it out of reach of children.
2. Keep product out of the reach of children and pets to avoid chewing and swallowing.
3. Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.
4. Never open the product. Touching the inside electrics can cause electric shock. Repairs or service should only be performed by qualified personnel.
5. Do not expose to heat, water, moisture, direct sunlight!
6. Please protect your ears against loud volume. Loud volume can damage your ears and risk in hearing loss.
7. Bluetooth wireless technology operates within a range of about 10 m (30 feet). The maximum communication distance may vary depending on the presence of obstacles (people, metal objects, walls, etc.) or the electromagnetic environment.
8. Microwaves emitting from a Bluetooth device may affect the operation of electronic medical devices.
9. The unit is not waterproof. If water or foreign objects enter the unit, it may result in fire or electric shock. If water or a foreign object enters the unit, stop use immediately.
10. Only charge with supplied Adaptor. The direct plug-in adapter is used as disconnect device, the disconnect device shall remain readily operable. So, make sure there is space around the power outlet for easy access.

11. Do not use non original accessories together with the product as this can make the product functionality abnormal.

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PARTS



1. Handle
2. Frequency scale
3. Loudspeaker
4. Bluetooth LED
5. Tuning dial for adjusting and choosing FM radio signal
6. Telescopic antenna (Fold out when using the FM radio)
7. AC Power input
8. Battery compartment with lid (Product can also function on 2 x D1.5V batteries– **batteries not included**)
9. Volume control wheel. (VOL- and VOL+)
10. OFF, FM Mode or Bluetooth mode selection (FM / OFF / BT)
11. AC Power cable (**AC Power cable included**)

POWER SUPPLY

This radio can be used in both power and battery mode.

AC operation

Caution! Remove the batteries before putting this device into power mode.

This radio is designed for 230V~, 50Hz

1. Take the supplied device power cord and plug the device into the power connector on the radio.
2. Insert the plug into a suitable power outlet.

Battery Operation

1. Open the battery compartment at the back of this device.
2. Insert 2 Type LR20 batteries. See Fig. 1
3. Pay attention to the correct polarity (+/-) according to the label.
4. Close the battery compartment.
Make sure the lid sits properly.
5. Remove the batteries from the compartment in you will not be using the device for a longer period of time.



OPERATION

Switching on / off and mode selection

- Switch on the radio with the desired function using the **FM / OFF / BT** mode selection switch, BT: Bluetooth®, **FM**: FM radio.
- Set the switch to **OFF** to switch off the radio.

Adjusting the Volume

- You can adjust the desired volume by turning the volume control. To decrease the volume, turn the volume control downwards. To increase the volume, turn the volume control upwards.

Warning! Extreme volume leads to permanent hearing damage due to excessive sound pressure.

Radio Operation

- Select the FM radio function as described in the previous point.
- Set the desired frequency using the **TUNING** dial.
- Adjust the volume as described above.

BLUETOOTH® OPERATION

- Switch on the device and select BT with the mode switch. For the further procedure, please refer to the chapter **Pairing Bluetooth** and the LED indicator light flashes blue.
- In this mode you can use the radio as a loudspeaker for an external playback source (e.g. mobile phone or MP3 player).

Note: Before playback, you must pair the radio (in this case, the Bluetooth® receiver) and playback device (transmitter). The radio's Bluetooth® ID is **TRB-67**

Compatibility

This product is compatible with Bluetooth® enabled mobile phones and music playback devices. It has Bluetooth® 5.3

Pairing Bluetooth®

1. Activate the Bluetooth® option on the Bluetooth® music device.
2. Pair your playback device with **TRB-67**. Successful pairing will result in the musical sounds announcement and the operation LED remains blue.

LED indicator light

LED flashes blue	Product is ready for Bluetooth® pairing.
LED steady blue	Product is paired with a Bluetooth® device.

3. Now you can start the playback on your music device.
4. Adjust the volume on the playback device and on the radio.
5. To end playback, end the Bluetooth® pairing on the sound source / mobile phone. LED indicator light flashes blue hereafter and will search for other device.

Note:

- The distance between the radio and the Bluetooth® source (e.g. mobile telephone) must not be more than 1 meter during the Bluetooth® pairing.
- The Bluetooth® range for music playback is up to 10 meters.

TECHNICAL DATA

Nominal voltage	: 230V~, 50Hz
Battery operation	: 3 V  , 2 x LR20/ D/ 1.5 V
Protection class	II
Frequency band (FM)	: 87.5 - 108 MHz
Bluetooth®	
Frequency range	: 2402 MHz - 2480 MHz
Maximum transmission power	: -3,92dBm

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type TRB-67 is in compliance with Directive 2014/53/EU. The full text of the RED declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: TRB-67. Now enter product page, and RED directive is found under downloads/other downloads.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: TRB-67 and enter the page.

Max audio output power: 2W 10%RMS

Bluetooth operating frequency range: 2400MHz-2483.5 MHz

FM radio operating frequency range: 87.5MHz-108 MHz

Max RF output power: 10 dBm

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