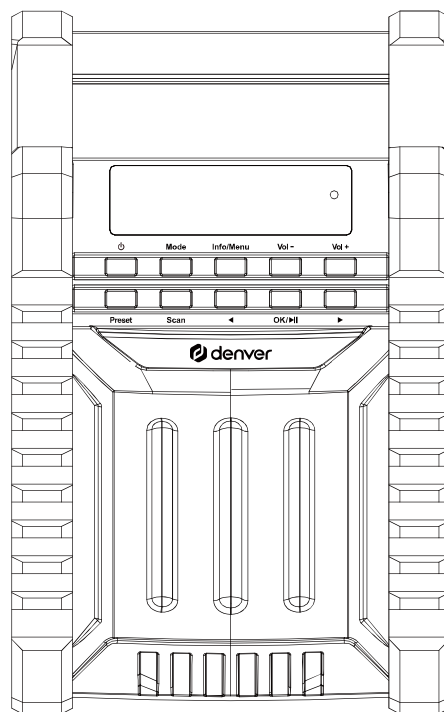




WRD-60

Denver.eu

04/2026



FR

Cet appareil et
ses cordons sont
recyclables

À DÉPOSER
EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



OU

Points de collecte sur www.quefairedemesdechets.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. Do not use non original accessories together with the product as this can make the product functionality abnormal.

Warning: This product includes lithium polymer batteries.

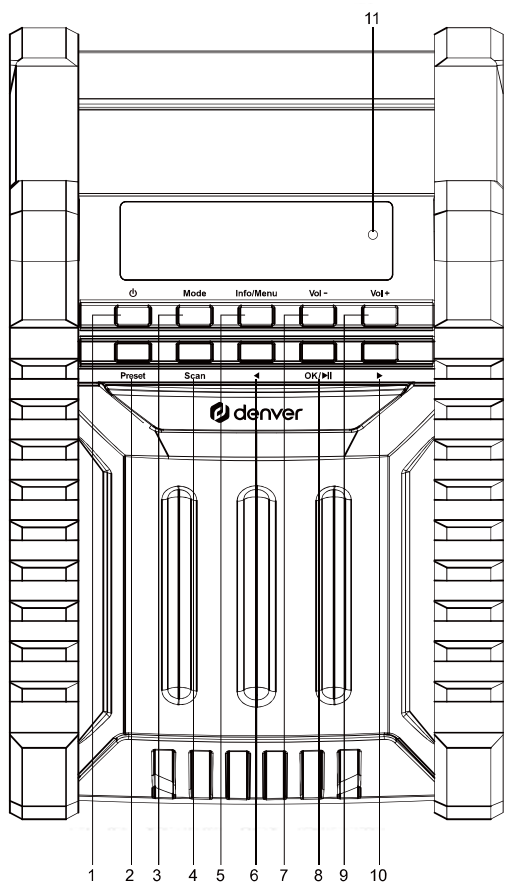
Please notice that DAB signal can be weaken MUCH depending on the type of building you are living in. (fx. It can be hard to catch proper signal when being in a concrete building.)

Signal can also be different in different areas of the country.

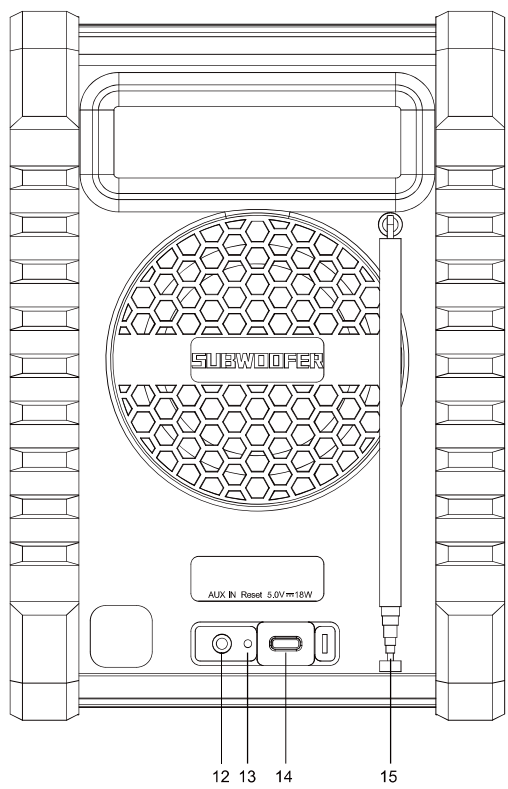
Please check your local transmitter to get the best signal in your area.

PRODUCT OVERVIEW

Front view



Rear view



Type-c Cable

16

1.Power button: turn on/off the unit	9.Volume +: Increase volume
2. Preset:Store stations, open stored stations	10. Forwards: Navigate right in menu
3. Mode: Select operating mode	11. LED light: Light up during charging
4. Scan: Automatic station search for DAB /FM, press & hold to disconnect Bluetooth or reconnect Bluetooth again	12. Aux in connector
5. Info / Menu: Station info, open menu, back	13.Reset: Reset pinhole
6. Backwards: Navigate left in menu	14. DC IN : 5.0V $\approx$ 18W
7. Volume -: Decrease volume	15. Telescopic antenna
8. OK / Play / Pause button	16. Type-C cable

BASIC OPERATION

Connect one end of the type-c cable to the DC IN Socket at the rear of the unit and the other end to an adaptor (Recommended to use an adaptor over 18W) . The unit is also rechargeable and can run via the built-in lithium battery.

Press the POWER button to turn the radio on, "Welcome to Digital Radio" will be shown and for initial use, the DAB mode will be selected and a full scan will be performed. The display will show "Scanning" and a slide bar that indicates the progress of the scanning.

Navigation of the menu

Use the following controls to navigate the menu and select the required settings:

Press and hold the INFO/MENU button to enter the menu options.

Press the BACKWARDS and FORWARDS buttons to navigate the options.

Press the OK/PLAY/PAUSE button to confirm.

Return to the previous menu by briefly pressing the INFO/MENU button again.

Description of the menu

Description of the Menu			
Mode	Mode	Mode	Mode
DAB	FM	Bluetooth	Aux In
Menu	Menu		
Full scan: automatic search in DAB mode	System		
Manual tune: a specific or new stations canbe manually added to the stations already available on the radio	Scan setting: Strong Stations only/ All Stations		
DRC: Off/Low/High, select compression, default:off			
Prune: Yes or No, delete all DABstations that can't be received	Audio setting : Stereo allowed / Forced mono		
System			

SYSTEM SETTING

Equaliser:

Normal, Classic, Jazz, Pop, Rock, Speech, my EQ (Treble / Bass -7 ~ + 7)

Time

Set Time /Date: Manually set the time and date

Auto Update: Update from Any, Update from Dab, Update from FM, No Update

Set 12/24 hour: set 12 or 24 hours

Set date format: (MM-DD-YYYY / DD-MM-YYYY)

Backlight

Timeout: on, 10, 20, 30, 45, 60, 90, 120, 180 sec (Default: 30 sec)

On level: High, Medium, Low

Dim level: High, Medium, Low

Language

English (default), Espanol, Francais, Italiano, Nederlands, Norsk, Polski, Suomi, Dansk, Deutsch.

Factory Reset:

Reset the device to its factory settings. Factory Reset? Yes or No.

(OR reset the device with the aid of a pointed object and the reset pinhole on the back of the device. To do so, simply insert a thin object into the reset pinhole.)

Storing stations and tuning to DAB /FM stations

Store up to 40 presets of DAB and FM stations

First tune to the desired station by pressing BACKWARDS or FORWARDS button.

Press and hold the PRESET button until "PRESET STORE" appears.

Press BACKWARDS or FORWARDS button to select a memory slot from 1-40.

Then press OK/PLAY/PAUSE button to store the station, the display will show "Preset XX stored".

To recall DAB/ FM stations, press the PRESET button.

Press BACKWARDS or FORWARDS button to select a preset station from 1-40.

Then press OK/PLAY/PAUSE button to confirm, the station is played.

Viewing information on the display

In DAB or FM mode, press INFO /MENU button to display the following information in this order:

Signal strength(DAB), programme seton, ensemble name(DAB), channel number/ frequency, signal error (DAB), bit rate (DAB), codec /DAB version (DAB), time, date.

In AUX IN and BLUETOOTH mode, press INFO/MENU button to display the date and battery capacity data.

DAB RADIO

Press MODE button to select DAB mode, then press SCAN button to search for all available radio stations.

Once the scan has finished, the radio broadcasts the first alphanumerically found station. Press BACKWARDS or FORWARDS buttons to select the found stations (Station list), then press the OK/PLAY/PAUSE button to confirm the selection.

If no stations are found after auto scan, the radio will display "No DAB station". In this case, adjust the position of the antenna and relocate the unit for better signal reception.

Manual tune

The Manual tune menu option allows the user to select a particular channel and display the signal strength for that channel.

FM RADIO

Press MODE button to select FM mode, then press SCAN button to search for all available radio stations.

Or press and hold either the BACKWARDS or FORWARDS button to start a quick search backwards / forwards.

Manual Scan

To manually search for any radio station, briefly press the BACKWARDS or FORWARDS button to set the frequency of the next station straight away, each press will change the frequency by 0.5MHz.

Scan setting : All stations or Strong stations

Choose whether all stations (including those with a weak signal) or just stations with a strong signal should be searched for.

Audio Setting: "Forced mono" or "Stereo allowed"

If the radio signal is weak, choose "Forced mono" to get better sound quality.

BLUETOOTH

Press MODE button to select Bluetooth mode. “Pairing” appears on the display. Activate Bluetooth pairing mode of phone/tablet, search for the WRD-60 and click to pair.
Adjust volume at WRD-60 or the connected device.
Briefly press the BACKWARDS or FORWARDS button to select previous or next track during playback.
Briefly press the OK/ PLAY/ PAUSE button to pause or play, or press and hold SCAN button to disconnect or reconnect Bluetooth.

AUX IN

Connect the AUX IN socket to another audio device via an AUX cable (not included). Press MODE button to select Aux In mode.
Press the VOLUME +/- button to adjust the volume to your desired sound output level.

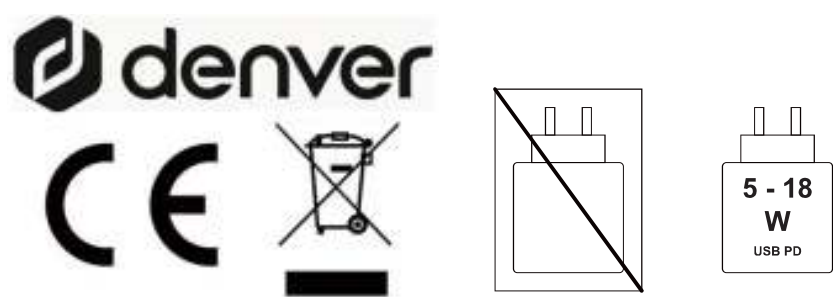
Technical Specifications

Power supply	DC IN 5.0V $\Rightarrow$ 18W
Battery	2000mAh Lithium battery
Playback time	10 hours (50 % volume)
Charging time	3.5 hours
Connections	DC IN TYPE-C, 3.5mm Aux in

This product supports harmonized fast charging.

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

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

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries 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 WRD-60 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: WRD-60. 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: WRD-60 and enter the page.

Operating Frequency Range: DAB 174-240MHz; FM 87.5-108MHz; BT:2402-2480MHz
Max Output Power: 18W

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