



# nedis

FM Radio

with digital tuning

RDFM2225BK



[ned.is/rdfm2225bk](http://ned.is/rdfm2225bk)

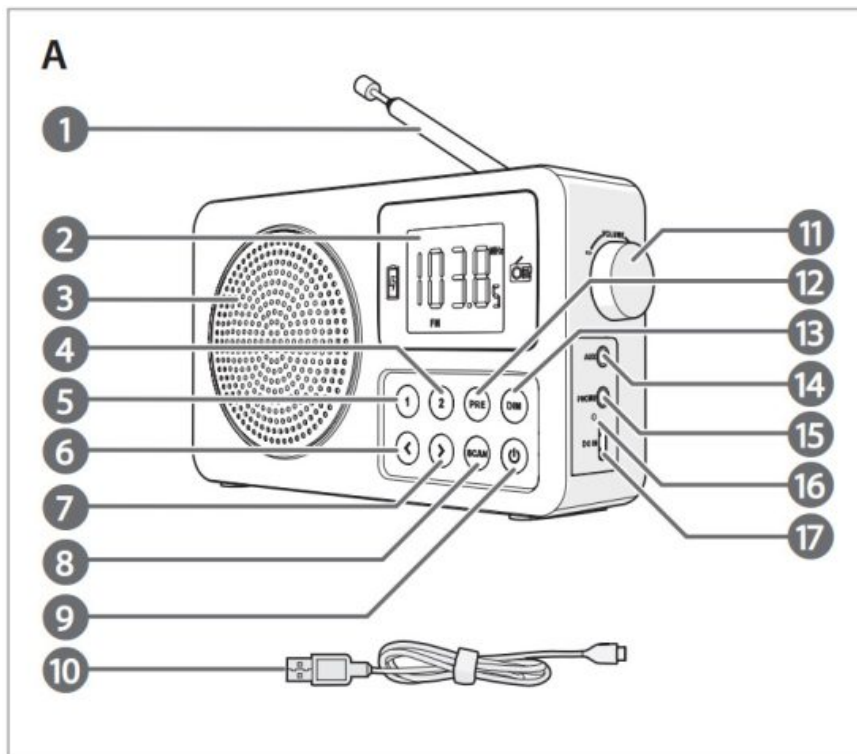


<http://ned.is/RDFM2225BK>

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## RDFM2225BK FM Radio



## Specifications

Product	FM Radio
Article number	RDFM2225BK

Bluetooth® version	5.3
Bluetooth® frequency range	2400 – 2483.5 MHz
Operating distance	10 m
Dimensions (l × w × h)	161.0 × 46.0 × 91.0 mm
Material	ABS
Radio bands	FM
FM frequency range	87.5 – 108.0 MHz
Preset stations	20
Light types	LCD light
Battery charge method	USB-C™
Battery type	Internal Li-Ion battery 1900 mAh
Charging time	2 hours
Operating time	10 hours
Power	3.5 – 5.0 W
Audio input	3.5 mm audio jack

## FM Radio

### RDFM2225BK

For more information see the extended manual online: [ned.is/rdfm2225bk](https://ned.is/rdfm2225bk)

## Intended use

This product is a portable FM radio that can be charged via the USB-C™ port.

This product is equipped with a clock function.

This product is intended to play music from your media device via Bluetooth® or audio cable.

This product functions wirelessly with a built-in, rechargeable battery.

This product is intended for indoor use only.

This product is intended to be used in household and similar applications such as kitchen areas.

This product 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 knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved.

This product is not a toy. Never allow children or pets to play with this product.

Cleaning and user maintenance shall not be done by children without supervision.

This product is not intended for professional use.

Any modification of the product may have consequences for safety, warranty, and proper functioning.

## **Main parts (image A)**

1. Antenna
2. LCD display
3. Speaker
4. Favourite preset button 2
5. Favourite preset button 1
6. Down button
7. Up button
8. Scan button
9. Power button
10. USB – USB-C™ charging cable
11. Volume dial
12. Preset button
13. Dim button
14. 3.5 mm audio input
15. 3.5 mm audio output
16. Charge indicator LED
17. USB-C™ charging port

## Safety instructions



### WARNING

To prevent possible hearing damage, do not listen at high volume levels for long periods.

- Ensure you have fully read and understood the instructions in this document before you install or use the product. Keep the packaging and this document for future reference.
- Only use the product as described in this document.
- Do not let children play with the packaging material. Always keep the packaging material out of the reach of children.
- Do not use the product if a part is damaged or defective. Replace a damaged or defective product immediately.
- Keep the product away from heat sources. Do not place the product on hot surfaces or near open flames.
- Do not drop the product and avoid bumping.
- Do not immerse the product in water or other liquids.
- Do not expose the product to water, rain, moisture, or high humidity.
- Do not open the product, there are no user serviceable parts inside.
- Disconnect the product from the power source before cleaning.
- Do not use aggressive chemical cleaning agents when cleaning the product.

### Charging the product

① Charge the battery completely before first use.

① The charger is not included.

1. Plug the USB-C™ end of the USB – USB-C™ charging cable A10 into the USB-C™ charging port A17.
2. Plug the other end of the charging cable A10 into a 5.0 V USB adapter.
3. Plug the USB adapter into a power outlet.  
4A red LED light Au indicates that the device is charging. When the light turns off, the battery is fully charged.

## Switching the product on/off

Press and hold the power button A9 to switch the product on or off.

ⓘ The product automatically enters the standby mode.

## Entering FM mode and searching for a radio station

1. Press the power button **A9** to activate FM mode.
2. Extend the antenna **A1**.
3. Press the up button **A7** or down button **A6** to search for a station automatically.
4. Press and hold the up button **A7** or down button **A6** to adjust the FM frequency manually.

## Saving radio presets

ⓘ This function is only available in FM mode.

1. Press and hold the preset button Ae.  
ⓘ P shows on the LCD display A2.
2. Press the up button A7 or down button A6 to select a storage position and press the scan button A8 to confirm.

## Controlling the volume

Rotate the volume dial A11 to adjust the volume to the desired sound level.

## Controlling the LCD backlight brightness

Press the dim button A9 to adjust the backlight brightness of the LCD display A2.

## Setting the time

This function is only available in standby mode.

1. Press and hold the scan button A8.  
ⓘ HH:MM shows on the LCD display A2.  
ⓘ The product automatically returns to standby mode after 15 seconds of inactivity.
2. Press the up or down buttons A 6 7 to set the current hours and confirm by pressing the scan button A8.
3. Press the up or down buttons A 6 7 to set the current minutes and confirm by pressing

the scan button A8.

## Playing music via the AUX cable

1. Plug the AUX cable into the AUX port **A 14**.
2. Plug the other end of the AUX cable into an AUX output of your audio source.
3. Use the media control buttons on your audio source to control the music.

## Playing music from a Bluetooth® audio source

1. Press and hold the power button **A9** to switch on the product.
2. Open the Bluetooth® settings on your mobile device and connect to product.  
If a password is required, enter “0000”
3. Use the media control buttons on your audio source to control the music.  
Keep the audio source and product within 10 meters of each other.

## Disposal



The product is designated for separate collection at an appropriate collection point.

Do not dispose of the product with household waste.

For more information, contact the retailer or the local authority responsible for the waste management.

## Declaration of Conformity

We, Nedis B.V. declare as manufacturer that the product RDFM2225BK from our brand Nedis®, produced in China, has been tested according to all relevant CE standards and regulations and that all tests have been passed successfully. This includes, but is not limited to the RED 2014/53/EU regulation.

The complete Declaration of Conformity (and the safety datasheet if applicable) can be found and downloaded via: [nedis.com/rdfm2225bk#support](https://nedis.com/rdfm2225bk#support)

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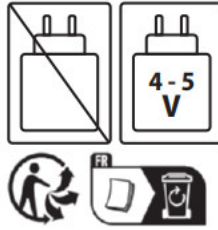
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## Documents / Resources

	<p><a href="#">nedis RDFM2225BK FM Radio [pdf]</a> User Guide</p> <p>RDFM2225BK, RDFM2225BK FM Radio, RDFM2225BK, FM Radio, Radi O</p>
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## References

- [User Manual](#)

FM Radio, nedis, Radio, RDFM2225BK, RDFM2225BK FM

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