

PHILIPS

Clock Radio

IPX4 splash resistant

Large LCD display

Bluetooth® 5.3

FM/DAB+ digital tuning

TAR5100



Splash-proof clock radio for every room

Bathroom counter to bedside table—this neat little Bluetooth® clock radio brings crystal-clear DAB+ and FM radio to any room! Simple controls offer superb ease of use. The splash-proof design means no need to worry about everyday spills.

FM/DAB+ Bluetooth clock radio for around the house

- Clear sound. IPX4 splash-resistant design
- Dynamic Bass Boost for deeper bass
- Large, easy to read display with adjustable brightness

Packed with easy-to-use functions

- Easy wireless streaming via Bluetooth®
- FM/DAB+ digital tuner with 20 FM and 20 DAB+ presets
- Dual alarms and Sleep Timer
- Handy kitchen timer

Thoughtfully designed

- Responsible design and packaging
- Dimensions: (W x H x D) 101 x 160.8 x 99 mm
- AC power adapter and cable included

Specifications

Sound

Output power (RMS): 2.5 W
 Sound System: Mono
 Volume control: up/down
 Output power (MAX): 5 W
 Total harmonic distortion: <10%
 Dynamic Bass Boost

Loudspeakers

Full-range driver diameter: 2.5"
 Number of full-range drivers: 1

Connectivity

Bluetooth: Yes, support SBC and AAC streaming
 Bluetooth version: 5.3
 Bluetooth profiles: A2DP, AVRCP
 Bluetooth range: Line of sight, 30 m or 100 ft
 Audio in: No

Tuner/Reception/Transmission

Antenna: Telescopic
 Auto digital tuning
 Tuner bands: FM, DAB/DAB+
 No. of preset stations: 20 FM, 20 DAB+
 DAB: info display, menu, smart scan
 RDS: Yes.

Convenience

Backlight colour: white
 Display type: LCD display
 Waterproof: IPX4

Power

Standby power consumption: <1 W
 Power type: DC Input
 Backup battery: AAA x 2 (not included)
 AC power input: 100-240 V, 50/60 Hz

Packaging dimensions

Height: 23.7 cm
 Packaging type: Box
 Type of shelf placement: Standing
 Width: 14 cm
 Depth: 14 cm
 Number of products included: 1
 Gross weight: 0.977 kg
 Net weight: 0.731 kg
 Tare weight: 0.246 kg

Product dimensions

Height: 16.08 cm
 Width: 10.1 cm
 Depth: 9.9 cm
 Weight: 0.57 kg

Accessories

Included accessories: AC-DC Adapter, Quick start guide, Warranty certificate

Alarm

Alarm source: DAB radio, FM radio, Buzzer
 No. of alarms: 2
 Sleep timer: 15/ 30/ 60/ 90/ 120 mins
 Snooze (repeat alarm): Yes, 10 mins
 Gentle Wake
 Kitchen timer

Clock

Display: LCD
 Type: Digital
 Time format: 12 H, 24 H
 Brightness control (Dim)

Highlights

Clear sound. Splash resistant

You can safely use this small Bluetooth® clock radio in the bathroom—or put it on the bedside table without worrying about that glass of water nearby! You get clear sound with a Dynamic Bass Boost function, and there's a kitchen timer that's super handy if you're cooking while listening to your shows.

Large LCD display

The clear LCD display with big clock digits makes it easy to see what time it is—or read the artist and song information from the DAB+ station that you're listening to. You can adjust the brightness to suit your room or dim the display at night.

Bluetooth® 5.3

This radio does more than just radio. Bluetooth® 5.3 connectivity lets you stream podcasts, playlists and more from your smart device to the radio, and you'll enjoy a stable connection indoors and out.

FM/DAB+ digital tuner

Music, news, drama, or sports? This DAB+/FM radio gives you the widest selection of stations and crystal-clear reception. Digital tuning makes your favourite stations super easy to find, and you can store 20 FM presets and 20 DAB+ presets for quick and easy listening.

Dual alarms and Sleep Timer

If you like falling asleep to the sound of the radio, you can use the Sleep Timer to control how long the radio plays for—and set two alarms to ensure that you wake up. Alarms can use an alarm tone or the radio, and the volume starts low before gradually increasing.

Responsible design and packaging

We're continually working to make our supply chain more sustainable and transparent. This clock radio is made with post-consumer recycled plastics, and our packaging uses FSC-certified recycled cardboard and soy-based ink.

