

Internet Radio

DAB+

Spotify connect Bluetooth® with wireless phone charger



TAR8805

More to love

Whatever you love, you'll find it with ease on this Philips internet radio. As well as internet, DAB+, and FM tuning, you also get Spotify Connect compatibility and Bluetooth streaming. Charge your mobile on the wireless Qi charging pad.

Feature-packed DAB+ internet radio

- · Internet radio. Thousands of stations at your fingertips
- Bluetooth. Stream, music, podcasts, and more
- DAB+/FM radio. Digital tuning with up to 20 presets
- Wireless Qi charging pad. USB port
- Spotify Connect. Use a mobile device as a Spotify remote

Day and night

- DC-in. Mains-powered
- Dimensions: 268x159x114 mm
- Dual alarms and sleep timer
- Sleek looks. Large 2.4" color display

Hear what you love

- · Bass-reflex port. Full, powerful low tones
- 2x 3" full-range drivers. Clear, detailed sound



Highlights

Internet radio



This internet radio is your ticket to thousands of global stations broadcasting every conceivable kind of program. The digital tuner delivers crystal-clear reception and you can set up to 20 presets for your favorite internet, DAB+, or FM stations.

Easy streaming. Epic listening



Streaming from Spotify? This Bluetooth internet radio boasts Spotify Connect. Use your mobile as a remote control while the radio streams Spotify's best-quality signal—directly from the Spotify servers. You can also stream from other music services via your mobile device.

Wireless Qi charging pad



A wireless Qi charging pad sits on top of the radio. For older-style phones, there's a USB charging port. There's a large, clear digital-time display, and key controls are located on the front panel.

Sleek looks

The matte-black wooden cabinet surrounds a large, high-gloss color display, and a black metal speaker grille. The display shows album art and song information from Spotify Connect, and station logos when you use internet radio or DAB.

Dual alarms and sleep timer

The Sleep Timer lets you drift into restful sleep with your favorite radio station playing in the background. The Dual Alarm function lets you set two different alarms. Perfect if you're likely to snooze through the first alarm.

2x 3" full-range drivers

2x 3" full-range drivers. Clear, detailed sound

Bass-reflex port Bass-reflex port. Full, powerful low tones

Bluetooth Bluetooth. Stream, music, podcasts, and more

DAB+/FM radio

DAB+/FM radio. Digital tuning with up to 20 presets

DC-in. Mains-powered DC-in. Mains-powered

Dimensions: 268x159x114 mm Dimensions: 268x159x114 mm

AR8805/98

Specifications

Sound

- Output power (RMS): 6W
- · Sound System: Stereo
- Volume control: rotary (digital)

Loudspeakers

- Full range driver diameter: 3"
- Number of full range drivers: 2

Connectivity

- Bluetooth
- Bluetooth version: 4.2
- Bluetooth profiles: A2DP, AVRCP
- Bluetooth range: 10M (free space)
- Audio in: No

Tuner/Reception/Transmission

- Auto digital tuning
- Tuner bands: FM, Internet Radio, DAB/DAB+
- Station presets: 20 FM, 20 DAB, 20 Internet radio/ Podcast, 10 Spotify
- DAB: info display, menu, smart scan
- RDS: Yes.

Convenience

Clock update: DAB / Internet radio

- Mains power: AC 9V, 2.5A
- Power supply: 100-240VAC, 50/60Hz

Packaging dimensions

- Height: 20.8 cm
- Packaging type: Box
- Type of shelf placement: Laying
- Width: 35.8 cm
- Depth: 15 cm
- Number of products included: 1
- EAN: 48 95229 11059 5
- Gross weight: 1.75 kg
- Nett weight: 1.4 kg
- Tare weight: 0.35 kg

Product dimensions

- Height: 11.35 cm
- Width: 26.8 cm
- Depth: 15.93 cm
- Weight: 1.31 kg

Accessories

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

Display

• Type: 2.4" TFT color display

Alarm

- Alarm source: Buzzer, FM radio, DAB radio, Internet radio
- No. of alarms: 2
- Snooze (repeat alarm): No

Charging

- USB devices: 5V. 1A
- Wireless power output: 10W



Issue date 2024-03-24

Version: 3.0.2

Specifications are subject to change without notice.

EAN: 48 95229 11059 5 www.philips.com

© 2024 Koninklijke Philips N.V. All Rights reserved.

Trademarks are the property of Koninklijke Philips N.V. or their respective owners.