

Philips TAR8805/10 radio Internet Digital Black



Model: TAR8805/10

Manufacturer: PHILIPS

EAN: 4895229108202

Product Code: 747588

R5,636

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.

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.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

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.