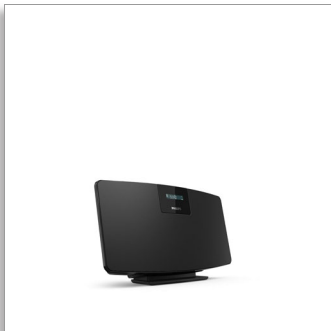




Philips
DAB+ Radio

Bluetooth®



TAM2505

Super-slim. Plays it all.

Short on space? This slender wall-mountable micro system lets you stream podcasts, music and more via Bluetooth. You get crackle-free DAB+ digital radio too, and you can connect your CD player or record deck via audio-in.

Everything you need

- Audio-in. Connect to almost any source
- Bluetooth multi-pair. Switch between more than one device
- DAB+/FM digital radio. Digital tuning - up to 20 presets
- One small system for all your music

Flexible placement. Attractive design.

- 10 W maximum output power
- 2 x 2.75" full-range drivers. Stereo sound
- At home in your home
- Slim, wall-mountable design. Or free-standing on a counter

Fill the room with tunes

- Alarm. Wake to your music streaming, the radio or a tone
- Clear display. Included remote
- Convenience and control
- Main unit dimensions: 400 x 220 x 110 mm

PHILIPS

Highlights

One system for all your music

Streaming music, playing records or prefer the radio? You can switch between wireless devices easily thanks to multi-pair Bluetooth, and audio-in takes care of wired sources. The digital radio tuner delivers crystal-clear reception.

At home in your home

This slender micro system is perfect for smaller spaces. You can leave it free standing on the included foot or remove the foot to mount directly onto a wall. Two full-range drivers deliver clear stereo sound.

Convenience and control

An easy-to-use remote puts key system functions at your fingertips—so you can

control the mood without breaking the mood. The clear display panel shows DAB station information and song titles.

10 W maximum output power

10 W maximum output power

2 x 2.75" full-range drivers

2 x 2.75" full-range drivers. Stereo sound

Alarm

Alarm. Wake to your music streaming, the radio or a tone

Audio-in

Audio-in. Connect to almost any source

Bluetooth multi-pair

Bluetooth multi-pair. Switch between more than one device

Clear display. Included remote

Clear display. Included remote

DAB+/FM digital radio.

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

Main unit dimensions

Main unit dimensions: 400 x 220 x 110 mm

Slim, wall-mountable design

Slim, wall-mountable design. Or free-standing on a counter

Specifications

Sound

- Volume Control: Digital up/down
- Sound enhancement: digital sound control, bass reflex speaker system, Dynamic Bass Boost
- Frequency response: 63-20000 Hz
- Sound mode: Pop, Jazz, Rock, Classic, Flat
- Maximum output power (RMS): 10 W
- Speaker impedance: 6 ohm

Loudspeakers

- Full-range driver diameter: 2.75"
- Number of full-range drivers: 2
- Driver configuration: Full range
- Number of sound channels: 2.0

Connectivity

- Bluetooth version: 4.2
- Bluetooth profiles: A2DP, AVRCP
- Bluetooth range: 10 M (free space)
- Headphone jack: 1 x 3.5 mm
- Audio in: 3.5 mm
- DLNA Standard: n.a.
- Smart Home: n.a.

Tuner/Reception/Transmission

- Antenna: FM antenna (75 ohm)
- Tuner bands: FM, DAB/DAB+
- Station presets: 20 FM, 20 DAB
- RDS: Yes.
- Tuner type: Digital

Convenience

- Remote Control
- Display Enhancements: Brightness Control
- Sleep timer
- Display screen type: LCD

- Clock update: DAB
- No. of alarms: 2
- Alarms: Yes, Buzzer, DAB, FM, Bluetooth

Compatibility

- Smartphone/tablet APP control: No

Power

- Adapter type: AC external
- Power supply: 100-240 VAC, 50/60 Hz

Packaging dimensions

- Height: 31.5 cm
- Packaging type: Box
- Type of shelf placement: Laying
- Width: 45.5 cm
- Depth: 15.6 cm
- Number of products included: 1
- EAN: 48 95229 10316 0
- Gross weight: 2.807 kg
- Net weight: 1.707 kg
- Tare weight: 1.1 kg

Accessories

- Included accessories: AC power adapter, FM antenna, Remote Control, 2 x AAA Batteries, Wall mounting bracket, Quick start guide, Warranty Leaflet

Design

- Wall mountable
- System components: Main unit

Dimensions

- Main Unit (W x H x D): 400 x 220 x 110 mm
- Main Unit Weight: 1.71 kg



Issue date 2024-04-01

Version: 10.1.3

EAN: 48 95229 10316 0

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

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com

