

Philips Portable Radio

DAB+ FM digital tuner Battery/AC powered

AE5020

Great sound from DAB+ radio anywhere

Tune in to the Philips AE5020 portable radio with DAB+ reception for clear sound. Its classic desktop design as well as DAB+ and FM pre-set stations with quick scan DAB+ radio make this the ideal radio companion.

Enjoy your favourite stations

- DAB for a clear and crackle-free radio experience
- DAB and FM compatible for a complete radio experience
- Digital tuning with preset stations for extra convenience
- · Built-in speaker to enjoy radio out-loud with a good sound

Easy to use

- Quick scan of DAB stations for extra convenience
- · Low battery indicator keeping you informed of power level
- · Mains or battery operated for flexible placement



Highlights

DAB



DAB (Digital Audio Broadcasting) digital radio is a new way of broadcasting radio, in addition to FM analogue transmission, via a network of terrestrial transmitters. It provides listeners with more choices and information delivered in clear and crackle-free sound quality. The technology allows the receiver to lock on to the strongest signal it can find. With DAB digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no retuning on the move.

DAB and **FM** compatible



DAB (Digital Audio Broadcasting) digital radio is a new way of broadcasting radio, in addition to FM analogue transmission, via a network of terrestrial transmitters. It provides listeners with more choices and information delivered in clear, crackle-free sound quality. The technology allows the receiver to lock on to the strongest signal it can find. With DAB digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no retuning on the move.

Digital tuning with presets



Simply tune into the station that you want to preset, then press and hold the preset button to memorise the frequency. With preset radio stations that can be stored, you can quickly access your favourite radio station without having to manually tune the frequencies each time.

Built-in speaker



A speaker offers good sound quality for more pleasure.

Quick scan of DAB stations



DAB (Digital Audio Broadcasting) digital radio is a new way of broadcasting radio, in addition to FM analogue transmission, via a network of terrestrial transmitters. It provides listeners with more choices and information delivered in clear and crackle-free sound quality. The technology allows the receiver to lock on to the strongest signal it can find. With DAB digital stations there are no frequencies to remember, and sets are tuned by station name, so there is no retuning on the move.

Low battery indicator

The low battery indicator lights up when the power is low.

Mains or battery operated



Power your Philips radio set with batteries or a direct mains supply, and enjoy great convenience and flexibility. When a power socket is not available or when you don't want unsightly wires trailing, simply operate the set with batteries. When you need a continuous and stable power supply, connect the set directly to a wall socket. Now you can truly enjoy the freedom of listening wherever you like.

Tuner/Reception/Transmission

- DAB: info display, smart scan, menu
- Tuner bands: DAB (Band III), FM
- Station presets: 20
- Antenna: FM antenna
- Auto digital tuning

Sound

- Sound system: mono
- Volume control: rotary (analogue)
 Output power (RMS): 3 W

Convenience

- Display type: LCD display
- Backlight

Power

• Mains power: AC 5.5 V, 1 A

E5020/12

- Battery type: C size (LR14) • Number of batteries: 4
- Battery voltage: 1.5 V

Accessories

- AC Adapter
- Quick start guide

Dimensions

- Main unit depth: 147.8 mm
- Main unit height: 155 mm
- Main unit width: 211.2 mm • Product weight: 0.97 kg



Issue date 2022-05-15 © 2022 Koninklijke Philips N.V. All Rights reserved. Version: 3.0.13 Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners. 12 NC: 8670 001 14883 EAN: 87 12581 72140 4 www.philips.com