

Philips Portable Radio

DAB

AE4800

Great sound from DAB radio anywhere

Tune in to Philips 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 digital quality DAB radio

- DAB for a clear and crackle-free radio experience
- DAB and FM compatible for a complete radio experience

Easy to use

- 10 pre-set tuning stations
- Quick scan of DAB stations for extra convenience
- · Large backlit LCD display for easy viewing in low light
- · Stereo headphone



AE4800/05

Specifications

Tuner/Reception/Transmission

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

Sound

- Volume control: up/down
- Output power: 300 mW RMS

Loudspeakers

• No. of built-in speakers: 1

Connectivity

• Audio/Video output: Headphone (3.5 mm)

Convenience

- Display type: LCD display
- · Backlight colour: white





Power

- Battery voltage: 1.5 V
- Number of batteries: 6
- Battery type: AA size (LR6)
- Power type: AC Input

Accessories

- Cables/Connection: AC-DC adapter
- Others: Quick start guide, User Manual
- Warranty: Warranty Certificate

Dimensions

- Gross weight: 0.884 kg
- Packaging depth: 90 mm
- Packaging height: 133 mm
- Packaging width: 317 mm
- Weight: 0.65 kg
- Main unit depth: 45 mm
- Main unit height: 104 mm
- Main unit width: 200 mm

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.

Quick scan of DAB stations

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10 pre-set tuning stations

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