



Philips
Portable Radio

pocket size
Digital tuning

AE6790

Digital radio on the go

with 20 preset radio stations

Super-compact pocket-size digital radio with 20 presets and automatic tuning.

Enjoy your favorite stations

- Digital tuning with preset stations for extra convenience
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Easy to use

- Built-in clock function
- Pocket-size for portable use
- Large backlit LCD display for easy viewing in low light
- Stereo headphone jack for better personal music enjoyment

PHILIPS
sense and simplicity

Specifications

Sound

- Sound system: stereo
- Volume control: rotary (analogue)
- Output power: 2 x 5 mW

Tuner/Reception/Transmission

- Station presets: 20
- Tuner bands: FM stereo, MW

Connectivity

- Audio/Video output: Headphone (3.5mm)

Convenience

- Clock enhancements: atomic clock

Accessories

- Others: headphone

Dimensions

- Master carton quantity: 12
- Product weight: 0.065 kg
- Main unit depth: 16 mm
- Main unit height: 94 mm
- Main unit width: 55 mm

Power

- Battery type: AAA size (LR3)
- Battery voltage: 1.5 V
- Number of batteries: 2

Highlights

Digital tuning with presets



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

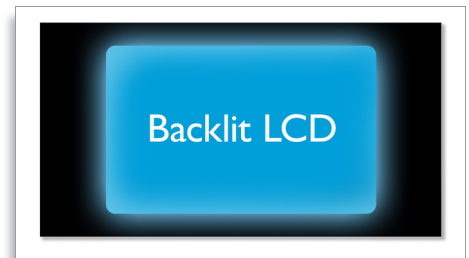
Built-in clock

A built-in clock keeps time accurately. When the radio is off, the clock display comes on for added convenience.

Pocket-size

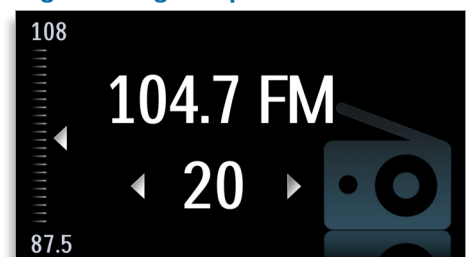
Pocket-size for portable use

Large backlit LCD display



Backlit LCD display ensures easy viewing and operation in low light conditions, and provides clear information at a glance.

Digital tuning with presets



Digital tuning with preset stations for extra convenience

Stereo headphone jack

Connect your own headphone this Philips radio for a more personal listening experience whenever you want it. You can enjoy your favorite movie or music in great sound without disturbing others by connecting your headphones to the player.

