



Philips  
Portable Radio

**FM/MW**  
Analog tuning  
Battery operated



TAR1506

## The pocket classic

Get out there with this ultra-portable FM/MW analog radio. Easy tuning and clear sound keep you up to date with your favorite programs. Whether you're doing yard work or going on a walking tour.

### Traditional style

- Classic design. Easy to tune
- Analog FM/MW radio
- Large traditional-style tuning window

### The radio you love

- Simple controls. Thumbwheel for volume and on/off
- Headphone port for private listening

### Take it anywhere

- Super portable. Ideal for home or away
- Battery operated (2x AAA)
- Dimensions: 56x116.2x22 mm

**PHILIPS**

# Specifications

## Tuner/Reception/Transmission

- Tuner bands: FM, MW

## Sound

- Output power: 100 mW RMS
- Volume control: rotary (analogue)

## Connectivity

- Audio/Video output: Headphone (3.5mm)

## Power

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

## Accessories

- Included accessories: Quick start guide, Warranty certificate

## Dimensions

- Product dimensions (W x H x D):  
56 x 116.2 x 22 mm
- Product weight: 0.09 kg
- Packaging dimensions (W x H x D):  
85 x 156.2 x 37.3 mm
- Weight incl. Packaging: 0.144 kg

# Highlights

## Classic design. Easy to tune

This super-portable analog FM/MW radio is easy to tune on the go. Simply turn the side-mounted tuning wheel to slide the indicator along the scale. A large traditional-style tuning window makes it easy to see when you have reached the desired frequency.

## Simple one-handed controls

One-handed operation is easy with this little radio. Volume and on/off are both controlled by a conveniently placed thumbwheel. There's a headphone port for private listening, and a side-mounted switch to select FM or MW signals.

## Super portable

Slip this radio into your pocket and take the news wherever you go. Or the game you just can't miss. Or the talk show you love. 2x AAA batteries power the sound, and a telescopic antenna ensures you'll always get the best possible reception.

