

PHILIPS

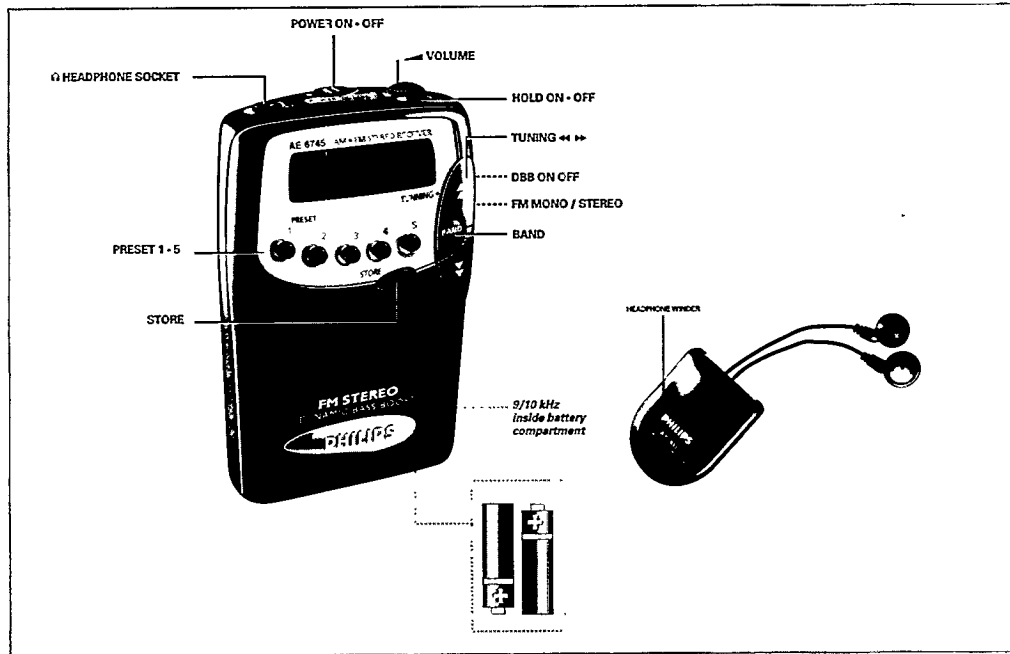
AE 6745 Portable Radio

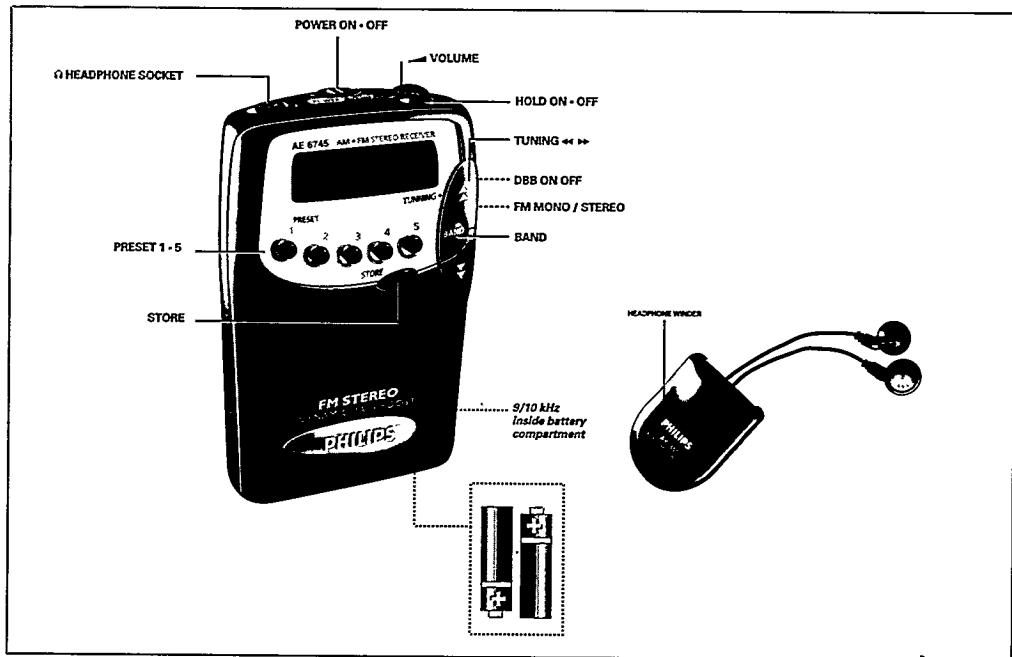


Instructions for use
Manual de utilização
Brugsanvisning
Bruksanvisning
Käyttöohje
Οδηγίες χρήσεως



PHILIPS





AE 6745 - Portable Radio

English

Português

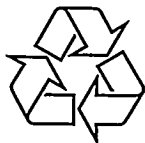
Dansk

Svenska

Suomi

Ἑλληνικά

printed in Hong Kong



TC text/JW/9616

NOTES

SUPPLY**Batteries**

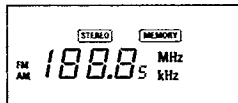
- Open the battery door and insert two 1.5 V batteries, type R03, UM4 or AAA-cells as indicated.

Notes:

- Store the preferred stations again after replacing the batteries.
- Remove the batteries if they are exhausted or if the set is not going to be used for a long time.

DISPLAY

The display provides you with information on the operating function and status of the unit.

**RADIO RECEPTION****9/10 kHz switch for AM (= MW)**

Important: You must set the **9/10 KHz** selector (*in the battery compartment*) to the correct position before use:

- 10 kHz - for use in North and South America.
- 9 kHz - for use in all other countries.

- To switch on the radio, set **POWER** to ON.
- Connect headphones to Ω . The headphone lead will function as FM-aerial and therefore it should be fully extended.
 - When you use the headphone winder, extend the cord to the yellow mark.
- Select the preferred wave range (FM/AM) by pressing **BAND**. The selected wave range will appear on the display.
- Set **FM MONO / STEREO** to MONO if you wish to listen to FM programmes in MONO or to STEREO if FM-stereo broadcast is preferred. When 'STEREO' appears on the display, you are listening to FM stereo programmes in stereo.
- Tune automatically, manually or by means of the **PRESET** buttons to a radio station. The display shows the frequency in 'MHz' (for FM) or 'kHz' (for AM/MW) (See TUNING).
 - The disturbance noise due to a weak FM stereo signal can be suppressed by setting **FM MONO / STEREO** to MONO. Rotate the unit to avoid noisy or distorted AM reception.
- Adjust the volume by turning the **VOLUME** control.
- To switch off the radio, set **POWER** to OFF.

Troubleshooting

If a fault occurs, first check the points listed below before taking the set for repair. If you are unable to remedy a problem by following these suggestions, consult your dealer or service centre.

Warning: Under no circumstances should you try to repair the set yourself, as this would invalidate your guarantee.

PROBLEM

- CAUSE
- SOLUTION

No power

- Batteries are exhausted
- Insert fresh batteries
- Batteries are incorrectly inserted
- Insert batteries correctly

No sound

- The volume is not turned up
- Turn up volume
- Headphones not connected
- Connect headphones plug into headphones socket

Poor sound quality/Sound from one channel only

- Batteries are nearly exhausted
- Insert fresh batteries
- Headphones plug not fully inserted
- Insert plug fully

Poor radio reception

- Weak radio signal
- FM: Extend aerial (headphones wire) fully
- AM: Rotate the whole set
- Set too close to TV, computer etc..
- Keep the radio away from electrical equipment
- Inaccurate tuning because of incorrect setting of 9/10 kHz selector (in the battery compartment)
- Adjust the 9/10 kHz selector to 10 kHz for North and South America, 9 kHz for other countries.

Tuning • Presets

AUTOMATIC TUNING

- Press **TUNING** ∇ / \blacktriangle briefly until the frequency on the display changes rapidly; then release the **TUNING** ∇ / \blacktriangle button.
- Tuning stops when a strong radio signal has been found.
- You can interrupt tuning by pressing either the ∇ or \blacktriangle button.

MANUAL TUNING

Manual tuning is useful when you already know the frequency of the transmitter (e.g. from your programme guide).

- Press **TUNING** ∇ or \blacktriangle briefly until the right frequency has been reached. In this way the frequency can be changed step-by-step.

PRESETS

You can store the frequencies of 10 radio stations in the memory, 5 on each wave range. A stored frequency is only erased from the memory by storing another frequency in its place.

How to preset a radio station

- Select the wave range and tune to the desired station.
- To store the radio frequency shown, press **STORE**. In the display 'MEMORY' flashes briefly.
- Select the desired memory location using the **PRESET** buttons. 'MEMORY' stops flashing. The selected radio station is now stored in memory.

Selecting PRESETS

- To select a preset station, first select the required wave range and then press the desired **PRESET** button. The preset station is selected and the display briefly shows 'MEMORY'.

Notes:

- Set the **HOLD** switch to ON to disconnect the push buttons. Now your radio programme will not be interrupted if you accidentally touch a button.
- Set the **HOLD** switch to OFF to re-activate the push buttons.

General information

ACCESSORIES (INCLUDED)

- Stereo headphones with winder

USE YOUR HEAD WHEN USING HEADPHONES

Hearing safety: Do not play your headphones at a high volume. Hearing experts advise that continuous use at high volume can permanently damage hearing.

Traffic safety: Do not use headphones while driving a vehicle. It may create a traffic hazard and it is illegal in many countries. Even if your headphones are an open-air type designed to let you hear outside sounds, do not turn up the volume so high that you cannot hear what is going on around you.

MAINTENANCE

- Do not expose the set to rain, moisture, sand, or to excessive heat from e.g. heating equipment or in motor cars parked in the sun.

ENVIRONMENTAL NOTE

- 1 All redundant packaging material has been omitted. We have done our utmost to make the packaging easy to separate into two mono-materials:
 - cardboard (box)
 - polyethylene (bags, protective foam sheet)Please observe the local regulations regarding the disposal of these packaging materials.
- 2 Your set consists of materials which can be recycled and reused if disassembled by a specialized company. Please inquire about local regulations on how to hand in your old set for recycling.
- 3 Do not dispose of exhausted batteries with your household waste. Please inquire about how to dispose of batteries according to local regulations.

The model number is located on the bottom of the set and the production number in the battery compartment.

This set complies with the radio interference requirements of the European Community.