



**AZ1032**  
**AZ1033**



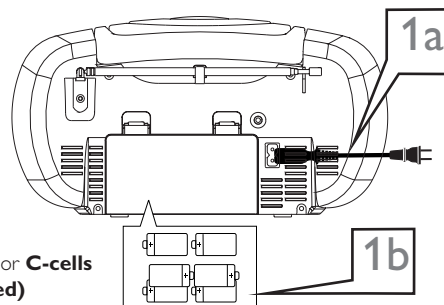
**PHILIPS**

## 1 Choosing Power Supply

- a Connect the AC power cord to the **AC ~** inlet and the wall socket.

-OR-

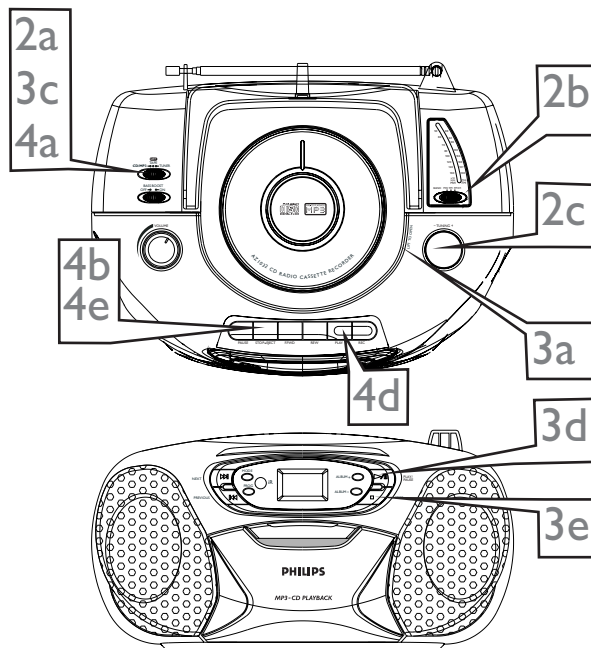
- b Open the battery door and insert **6 x C batteries** (not included)



**R-14, UM-2 or C-cells**  
(not included)

## 2 Listening to the Radio

- a Push the **source selector** to **TUNER**
- b Push **BAND** to **MW** or **FM ST.** (stereo)
- c Turn **TUNING** to tune to a station



## 3 Playing a disc

This player plays Audio Discs including CD-R/CD-RW, and MP3-CD.

**IMPORTANT: For a disc with CD Audio tracks and MP3 files, only the CD audio tracks will be played.**

- a Lift the CD door at **LIFT TO OPEN**.
- b Insert a CD with the printed facing up and press the CD door gently.
- c Adjust the **source selector** to **CD/MP3**.
- d Press **▶/II** to start playback.
- e To stop disc playback, press **■**.

## 4 Playing a tape

- a Adjust the **source selector** to **TAPE/OFF**.
- b Press **■▲** to open the cassette holder.
- c Insert a cassette and close the door.
- d Press **◀** to start playback.
- e To stop the tape, press **■▲**.

### Source selector

Slide to select functions:  
**CD/MP3, TAPE/OFF**  
or **TUNER**

### BASS BOOST

Slide to turn the bass enhancement on/off

### VOLUME

Turn to adjust volume level

### CASSETTE

#### RECORDER keys

Press to operate a tape.

### MODE

Press to select different play modes, such as REPEAT or RANDOM

### NEXT, PREVIOUS



Skips & searches CD tracks forwards/backwards

### PROG

Use to program CD tracks and review a CD program

### Display

Shows CD functions

### Telescopic antenna

Improves FM reception.

### BAND

Slide to select wavebands

### TUNING

Turn to tune to a radio station

### LIFT TO OPEN

Lift here to open the CD door.

### PLAY/PAUSE ▶/II

Press to start or pause CD playback

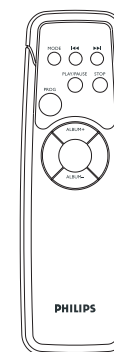
### STOP ■

Press to stop disc playback or erase a disc program

### ALBUM +/-

**MP3 only:** Press to select an album (up, down)

## REMOTE CONTROL



Insert 2 batteries, type **AA, R06** or **UM3** (not included)

