Quick Use Guide

PHILIPS

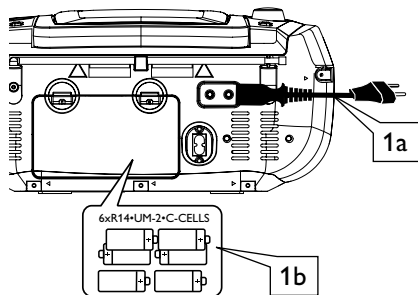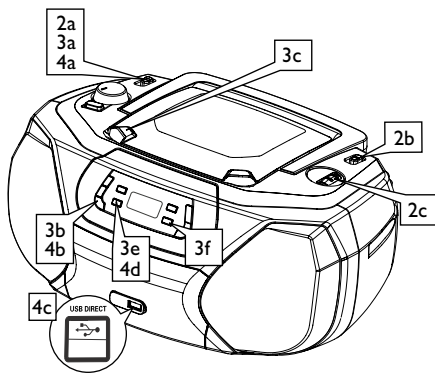*AZ1816*

1 Choosing Power Supply

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

-OR-

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

1a

6xR14•UM-2•C-CELLS

1b

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

2 Listening to the Radio

a   Push the **source selector** to **TUNER**.

b   Adjust **BAND** to **MW** or **FM**.

c   Turn **TUNING** to tune to a station.

2a
3a
4a

3c

2b

2c

3b
4b

3e
4d

3f

4c   USB DIRECT

3 Playing a disc

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

a   Adjust the **source selector** to **CD**/**USB**.

b   Press **CD/USB** to enter CD mode if USB DIRECT is displayed.

c   Open the disc door.

d   Insert a disc with the printed side facing up and close the door.

e   Press ►II to start playback.

f   To stop disc playback, press ■.

4 Playing a USB device

a   Push the **source selector** to **CD**/**USB**.

b   Press **CD/USB** to enter USB mode if USB DIRECT is NOT displayed.

c   Plug a compatible USB mass storage device to AZ1816's USB port marked ⇌•.

d   Press ►II on your AZ1816 to start play.

Source selector
Slide to select function: CD/MP3 (or USB mode), or radio

VOLUME
Turn to adjust volume level

DBB
Turns the bass enhancement on/off

LIFT TO OPEN
Lift to open the disc door

PROG
Use to program disc tracks and review a disc program.

MODE
Press to select different play modes, such as **REPEAT** or **SHUFFLE** (random order)

CD/USB
Press to enter disc or USB mode

►II
Press to start or pause disc/USB playback

Display
Shows disc/USB functions

TUNING
Turn to tune to a station

BAND
Slide to select waveband

Telescopic antenna
Improves FM reception

I◄◄, ►►I
Briefly press to skip to the beginning of the current/previous/ later disc track;
During disc playback, press and hold to find a particular passage backward/forward.

ALBUM+/-
For *MP3-CD*/*WMA*/*USB*:
Press to select albums

■
Press to stop disc/USB playback, or erase a disc program

USB Port
Connects an external USB mass storage device