Clock Radio

AJ260

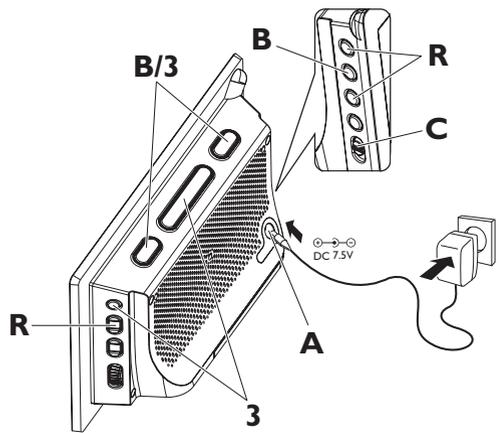# Quick start guide

PHILIPS

Step A
Connect power
1 Connect the supplied mains adapter to the sets **7.5V DC** jack and the plug into a wall outlet.

Step *B*
Set the Clock & Alarm time
1 Press and hold **TIME SET** or **ALM1 / ALM2** until the time digits flash.
2 Press and hold **TUNING +/-** to adjust time.
3 Press **TIME SET** or **ALM1 / ALM2** to confirm.
4 Repeat the steps **2-3** to complete all the other time items setting.

Step C
Select the Alarm mode
In standby mode, slide the **RADIO/BUZ** to select desired mode.

Helpful hints:
– If you have selected **RADIO**, make sure you have properly tuned to a station before turning off the set.

Switch off the alarm
• Press **SLEEP/ALARM RESET**.
• Press **REPEAT ALARM/ BRIGHTNESS CONTROL**.
• Press **ALM1** or **ALM2**.

Listen to radio
1 Press **RADIO ON/OFF** once to switch on the radio.
2 Press **AUTO SCAN/DATE** to program all available stations.
3 Press **PRESET** repeatedly until the desired preset station is displayed.

Weather forecast and Indoor thermometer
The unit can auto detect and measure atmospheric pressure changes to graphically display the weather forecast in the next 12 to 24 hours, and current indoor temperature.

Note:
– The weather forecast based on the atmospheric pressure may vary slightly from the actual weather situation.

Use the outdoor sensor
The outdoor sensor is supplied to work with the main unit to measure and display the outdoor temperature.
1 Place the sensor in a desired open area. The place must be within 50 meters away from the main unit. (Make sure that the sensor is loaded with 2 AA batteries.)
• For the first time using the outdoor sensor and the main unit, press **RESET** located on the sensor back, and **RESET** located in the battery compartment of the main unit. Then, the main unit will begin to receive transmission from the sensor.
• To update the outdoor temperature from the sensor any time, press and hold **AUTO SCAN/DATE** for 5 seconds.

Note:
– Refer to the supplied User Manual for more information about the outdoor sensor.