

# Clock Radio

AJ3650

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## QUICK START GUIDE



Thanks for buying **Philips AJ3650 clock radio**.  
Our **Quick Start** guides you through just some of the features on the set.  
Please read our instruction booklet to really rise & shine!

# PHILIPS



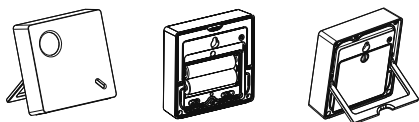
## ENGLISH

### Step A

#### Connecting Power Supply

- Connect the supplied mains adapter to the set's DC IN jack and the plug into a wall outlet.

### Step B



#### Using the outdoor temperature 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 bottom 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** for 5 seconds.

#### Indoor temperature

- Press **DISPLAY** to toggle the display between indoor temperature and outdoor temperature.
- Press and hold **DISPLAY** to display indoor temperature, outdoor temperature, and day of week cyclically.

#### Setting Clock and Alarm


##### Important!

Pull out the plastic protective sheet to activate the clock backup battery (CR2032). This battery is included and installed in the set.

#### Setting time manually

1. Press and hold **DATE/SET TIME** to enter the clock setting mode.
2. Hold down or press **TUNING +/-** repeatedly to set the current year.
3. Press **DATE/SET TIME** to confirm.
4. Operate like step 2 and 3 to set month, date, date format, hour, minute, and hour offset value.

Two different alarm times can be set. This can be useful when you and your partner need to be woken up at different time. Besides, you can set different alarm sounds respectively among tuner sound of nature.

1. Press and hold **ALARM 1** until hour digits start flashing.
2. Hold down or press **TUNING +/-** repeatedly to set the desired hour.
3. Press **ALARM 1** to confirm.  
→ Minute digits start flashing.
4. Hold down or press **TUNING +/-** repeatedly to set the desired minute.
5. Press **ALARM 1** to confirm.  
→  starts flashing.
6. Press **TUNING +/-** repeatedly to select the desired alarm sound.
7. Press **ALARM 1** to confirm.
8. Repeat the steps above but press **ALARM 2** instead of **ALARM 1** to set the other alarm.

## Sleep timer

This set has a built-in sleep timer, which enables the radio to be automatically switched off or relaxation music volume to be turned down gradually after a set period of time.

1. Press **SLEEP**.
2. Press **SLEEP** repeatedly to switch between:15->30->60->90->120->OFF.
3. Press **PRESET +/-** repeatedly to select next or previous in-built relaxation music.
4. To cancel sleep, switches the timer to OFF.

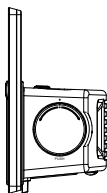
## Radio

1. Press **RADIO** once to switch on the radio.
2. Press **AUTO SCAN** to program all available stations.
3. Press **PRESET +/-** until the desired preset station is displayed.

## Using Projection

With this projection feature, you can conveniently project the clock time onto a surface e.g. walls ceiling (furniture and glass are not recommended).

1. Press **PROJECTION/ IMAGE FLIP** to switch on projection.  
→ The Projection lens and LED indicator light up.
2. Turn the **FOCUS** wheel to make the projection image clearest.
3. Press and hold **PROJECTION/IMAGE FLIP** to flip the projected image vertically, along the horizontal axis.
4. Push the projection cone to pop it out.
5. To change the projection slightly to a different angle, turn the **IMAGE ROTATE** wheel (maximum 90 degree left or right).
6. Press **PROJECTION/IMAGE FLIP** to switch between: bright, dim, very dim and off.



### Note:

- Refer to the supplied User Manual for more information about detailed functions.