# Clock Radio

AJ260

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QUICK START
快速指南



Thanks for buying **Philips AJ260 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
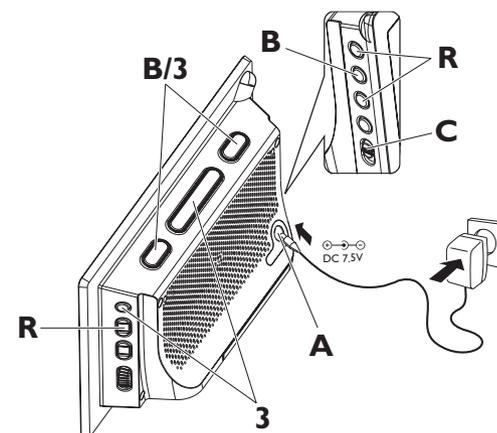
## Step *A*

- Connect the supplied mains adapter to the set´s 7.5V DC jack and the plug into a wall outlet.

## Step *B*

### How to 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*

### Selecting 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.*

### *3 ways to switch off the alarm*

- Either press briefly: **SLEEP/ALARM RESET** or **REPEAT ALARM/ BRIGHTNESS CONTROL**.
- Press **ALM1** or **ALM2**.

## 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** 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.*

## Using 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.*

## 中文

### 步骤 *A*

- 将电源适配器连接到本机的 7.5V DC 插口上，将插头插到墙上的插座上。

### 步骤 *B*

#### 如何设置时钟和闹钟时间

1. 按住 **TIME SET** 键或 **ALM1 / ALM2** 键。直至时间数字闪烁。
2. 按住 **TUNING +/-** 键调整时间。
3. 按住 **TIME SET** 键或 **ALM1 / ALM2** 键确认。
4. 重复**步骤 2-3** 完成其它时间项设置。

### 步骤 *C*

#### 选择闹铃模式

在待机模式下，推动 **RADIO/BUZ** 键选择想要的模式。

*提示：*
*– 如果选择了RADIO，关机前务必调谐好电台。*

#### 关掉闹钟的 3 种模式

- 可以轻按 **SLEEP/ALARM RESET** 键或 **REPEAT ALARM/BRIGHTNESS CONTROL** 键。

- 按 **ALM1** 或 **ALM2** 键。

#### 收音机

1. 在收音机上按 **RADIO ON/OFF** 键一次或多次。
2. 按 **AUTO SCAN/DATE** 键编辑所有可用电台。
3. 按 **PRESET** 键直至想要的预设电台显示。

#### 天气预报和室内温度

本机能自动检测气压变化，用图示显示未来12到 24 小时内的天气形势和当前的室内温度。

*注意：*
*– 天气预报基于气压变化，可能会与实际的天气状况稍有差异。*

#### 使用传感器检测户外温度

户外传感器配合主机工作，检测并显示户外的温度。

1. 把传感器安置在所选的户外区域。该区域与主机的距离应小于 50 米。务必确保在传感器上装有 2 节 AA 型号电池。
- **第一次**使用传感器和主机时，按下位于传感器后部的 **RESET** 键和位于主机电池盒内的 **RESET** 键，然后主机开始接收传感器传输。
- 任何时候需要更新传感器检测的户外温度，按住 **AUTO SCAN/DATE** 键 5 秒。

*注意：*
*– 有关户外传感器的更多信息，请参阅随机附送的《使用说明》。*