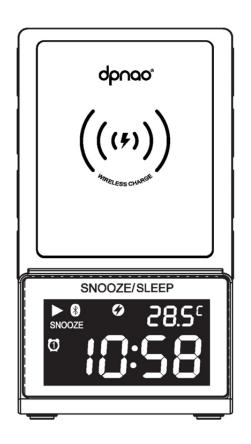
YW-012 USER'S GUIDE NIGHT LIGHT SPEAKER WITH WIRELESS CHARGING



V 1.1
PLEASE READ BEFORE OPERATING THIS EQUIPMENT

FCC NOTICE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To assure continued operation, follow the attached installation instructions and use only shield cables when connecting to other devices. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Feature / Included

Features

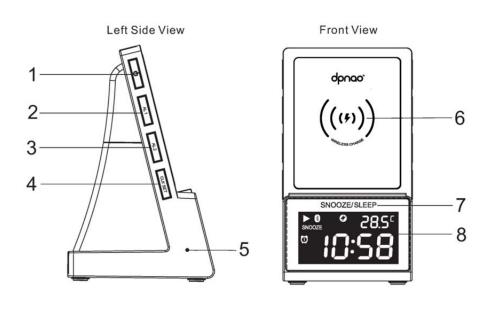
- Wireless Charging for Mobile
- USB Port for Mobile battery charging
- Bluetooth for music share
- Display show Temperature C/F
- Display show Clock Time Digit
- Dual alarm for wake up
- Snooze function

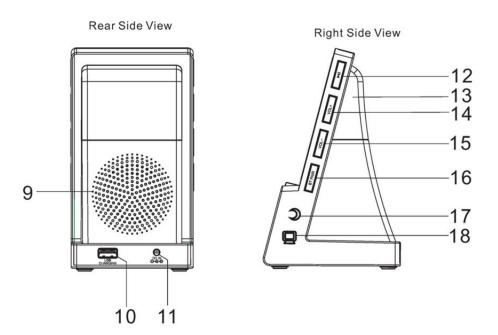
- Sleep time
- Light function in rear of main unit
- Dimmer control for display & rear light
- External power adapter for main power DC 9V, 2000mA

Included

- Digital Clock with Wireless Charger Unit
- AC power Adapter
- Instruction Manual

Introduction





Location Controls

- 1. **POWER** Button: Press to turn on / off the unit.
- 2. AL1 (Alarm 1) Button: Press to set alarm clock 1 in standby mode.
- 3. AL2 (Alarm 2) Button: Press to set alarm clock 2 in standby mode.
- 4. CLK Set Button: In standby mode, press and hold to clock setup

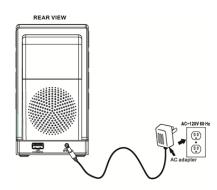
Press to change temperature display of Celsius ($^{\circ}$ C) or Fahrenheit ($^{\circ}$ F).

- 5. **TEMPERATURE SENSOR**: Temperature sensor location
- 6. WIRELESS CHARGER: Wireless Charger location
- 7. **SNOOZE/SLEEP:** When the alarm sounds, touch to temporarily stop. In Bluetooth mode, touch to set sleep function.
- **8. DISPLAY:** Show time, temperature and current operation
- 9. SPEAKER: Unit Speaker location.
- **10. USB Charging:** For external device charging.
- **11. DC INPUT Jack:** Connect power adapter for AC power.
- **12. PLAY/PAUSE** ► Button: Press to play or pause BT playback.
- **13. LAMP**: Lamp location
- **14. VOL+** Button: Press to increase the volume sound level.
- **15. VOL-** Button: Press to decrease the volume sound level.
- **16. BT PAIR** Button: Press to connect another BT device.
- **17. LIGHT** Button: Touch to switch LOW / Mid / High / OFF brightness for the night light.
- **18. Dimmer** Button: Touch to dim the display light

Setup Power

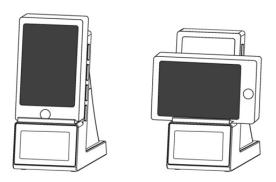
Connect Power Adapter

Plug the included AC adapter into the standard AC power outlet to power the **UNIT**. Connect small end to **DC INPUT** jack of main unit. After adapter connection, Press **POWER U** Button to turn on the unit.



Wireless Charging your smart phone

Follow Connect Power Adapter section to plug in **DC INPUT** jack of main unit, Place the smart phone (wireless charging compatible) on the charging pad in Vertical Position or Horizontal Position. the indicator will light which indicates the Device is charging.



When the smart phone is indicated fully charging, please take away the device from the charging pad.

NOTE:

In order to get more effective for wireless charging, please take off the protective case from the mobile phone.

The above description is applicable to most wireless charging mobile phones, but there may have discrepancies depending on the power consumption of different mobile phones and versions of the operating system.

Charging your smart phone or portable device

This unit features a USB port for charging your portable device (iPod, iPhone, Android phone, etc.).

- 1. Plug the standard end of the USB cable (not included) into the USB port located on the back of the unit. Plug the small end of the USB cable into the charging port on the device you wish to charge.
- 2. Unplug the cable when your device is fully charged.

CAUTION:

Before charging, please refer to the user manual of the device you wish to charge to make sure the charging current required does not exceed 1Amp (1,000 mA) of charging current. Overloading the charge circuit may damage the unit and void the warranty.

- 1. The USB charging port of this unit supplies a DC 5V output at 1000mA maximum current to charge your smart phone or portable device battery and it cannot support any other voltage range.
- 2. Make sure the device you want to charge has a battery charge rating of DC 5V only.
- 3. The USB port of this unit is designed for smart phone or portable device battery charging only and it cannot support data transfer or connect to computer.
- 4. Do not connect the USB port of this unit to other external power charger USB ports, it may damage both units and void the warranty.

NOTE:

- 1.) Some smart phones and portable devices use proprietary USB connections and circuitry, so they may not charge when plugged into the USB port. Please refer to your device user manual before you attempt to charge them.
- 2.) It is normal for the unit to be warm while the USB port is in use and charging your smart phone or portable device.
- 3.) Unplug the cable when your device is fully charged

Clock Setting

The unit go into standby mode when it is plugged in for the first time.

TO SET THE TIME MANUALLY

- 1. In Standby mode, press and hold the **CLK SET** button unit the "12 Hr" or "24 Hr" blink on the LCD display.
- 2. Repeatedly tap the VoL- or VoL+ button to set the unit to the 24-hour mode or 12-hour mode.
- 3. Press the **CLK SET** button to confirm and the hour digits will blink.
- 4. Repeatedly tap the VoL- or VoL+ button to adjust the hour. Press and hold the button for fast advance / reverse setting.
 - **Note:** Make sure the hour is set so that the **PM** indicator is displayed correctly.
- 5. Press the **CLK SET** button to confirm the hour setting, the minute digits will flash to prompt for input.
- 6. Repeatedly tap the VoL- or VoL+ button to adjust the minute. Press and hold the button for fast advance / reverse setting.
- 7. Press the **CLK SET** button to confirm and complete the setting.

TEMPERATURE DISPLAY

Tap the **CLK SET** button to change temperature display between Celsius ($^{\circ}$ C) or Fahrenheit ($^{\circ}$ F)

Alarm Setting

- 1. In standby mode, press and hold the **AL1** or **AL2** button, the **Q** or **Q** icon will light and the hour of the alarm time will blink to prompt for input.
- 2. Repeatedly tap the VoL- or VoL+ button to adjust the hour. Press and hold the button for fast advance / reverse setting.
- 3. Tap the **AL1** or **AL2** button to confirm the hour setting, the minute digits will blink to prompt for input.
- 4. Repeatedly tap the VoL- or VoL+ button to adjust the minute. Press and hold the button for fast advance / reverse setting.
- 5. Press the **AL1** or **AL2** button to confirm and finish setting the alarm time. The alarm indicator \mathfrak{D} or \mathfrak{D} will appear to indicate it is enabled.
- 6. To disable the alarm, in Standby mode, double tap the **AL1** or **AL2** button, the relative alarm indicator or will disappear from display.
- 7. Tap AL1 or AL2 button again will enable the alarm.
- 8. After the alarm sounds, press the any buttons to turn the alarm off.

Snooze Function

- 1. When the alarm sounds, it can be temporarily stopped by pressing the SNOOZE/SLEEP button. The display will show the "SNOOZE" indicator and the relative alarm indicator or will be flashing.
- 2. The alarm will be delayed for 9 minutes and then come again.
- 3. This manual snooze operation can be repeated again and again.

Sleep Timer Operation

- 1. In BT mode, press the **SNOOZE / SLEEP** button once, then the "SLEEP" indicator will appear on the display.
- 2. Tap the SNOOZE / SLEEP button repeatedly to select the desired sleep time. The sleep timer can be chosen from 15 - 60 minutes in 15 minute step. After sleep timer selected, wait for 5 seconds to confirm. The "SLEEP" indicator continues to appear on the Display. The unit will stop and go into Standby mode automatically after selected sleep time has expired.
- 3. To check remained sleep time, simply press the **SNOOZE / SLEEP** button.
- 4. Press the ψ button to switch off the unit before the selected sleep time expires.

NOTE:

If you touch the SNOOZE / SLEEP button once and the "SLEEP"

indicator appears on the display, the unit will go into Standby mode automatically after selected time has expired.

Dimmer

Touch the **DIMMER** button to adjust the display intensity from High / Mid / Low to obtain the best clarity of display readout.

Light Function

Touch the **LIGHT** button to switch LOW / Mid / High / OFF brightness for the night light.

Connecting Bluetooth to Your Smartphone / Tablet

- 1. Press the **POWER** \bullet button to turn on the unit, the BT \bullet indicator will flash on the display
- 2. Set the Bluetooth function of your external device to ON and begin searching for devices.
 - NOTE: The effective distance between your external device and this apparatus is 10 meters (30 feet)
- 3. Once "YW-012" appears on the paired device list of your external device, select it.
 - Notes: If cannot connect, **press and hole BT PAIR** button to reconnect again.
- 4. If you are asked for a password, enter "0000"
- 5. When both devices are successfully connected, the 3 indicator will light on, now you are ready to play music wirelessly from your device.
- 6. Press the **PLAY/Pause** button of external Bluetooth device or **PLAY/Pause** button on the unit to start music playback.
- 7. Press the **I** / **>** button on external Bluetooth device to switch between music tracks.

Note: After initial pairing, the unit will stay paired unless unpaired manually by the user or erased due to a reset of the device. If your device should become unpaired of your find it is unable to connect, repeat the above steps or press **BT PAIR** button again.

Specification

AC Power Adapter Connect DC Jack	Use included adapter AC~ Input 120 / 60 Hz , DC Output 9V , 2000mA
Wireless Charging	Fast Charging
Loud Speakers Spec	2 Inch, 5 Watt, 4 Ohm

Specifications are typical, individual units might vary. They are subject to continuous improvement without notice and without incurring any obligation.