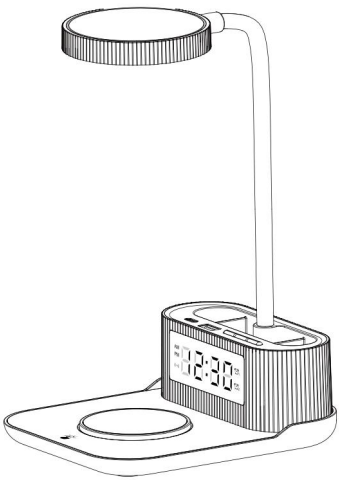


USER MANUAL

Specifications

USB-C Input	PD/QC12V⎓3A, 9V⎓3A
USB-C Output	5V⎓2A(MAX)
USB-A Output	5V⎓2A(MAX)
Wireless Output	15W / 10W / 7.5W / 5W
Base Plate Dimensions	155.1 x 130.2 x 65 mm
Lamp Holder Dimensions	93.2 x 81 x 14 mm
Lamp Pole Dimensions	Φ 9 mm x L 270 mm

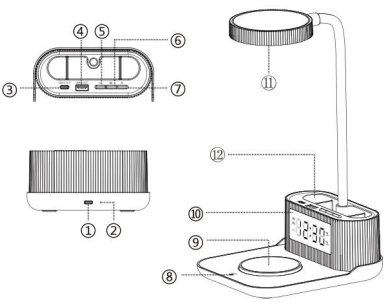
Package Contents

Unit x 1

Charging Cable x 1

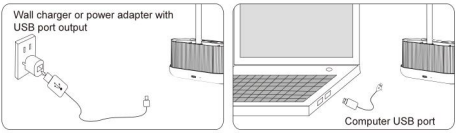
User Manual x 1

Features & Functions



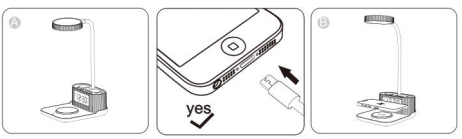
1. USB-C Input
2. Power Indicator Light: The indicator light is on when connected to the power supply.
3. USB-C Output
4. USB-A Output
5. Setting Button"-": In the display state, short press to decrease the brightness. When adjusting the clock, short press to decrease the hour or minute. Long press to decrease quickly.
6. Setting Button"**M**": Short press to turn on/off the alarm. Long press to enter time and alarm settings. Double press to switch between 12/24 hours.
7. Setting Button"+": In the display state, short press to increase the brightness. When adjusting the clock, short press to increase the hour or minute and long press to increase quickly.
8. Touch Switch for Lamp: Desk lamp switch and light mode switching.
9. Wireless Charging Pad
10. Digital Screen
11. Lamp
12. Pen Holder

Power On



Connect the Type-C cable (included) between the unit and the wireless charger or power adapter. After the power is turned on, the power indicator light lights up. Disconnect the power and the indicator light goes out. It is recommended to use a wall charger or power adapter with a fast charging protocol of 27W or above to match fast wireless charging.

Charging the Devices



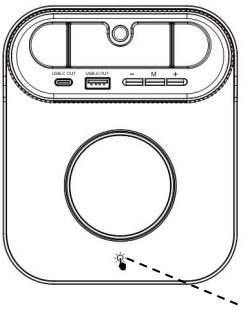
1). Wired Charging

After the power is turned on, the power indicator light lights up. Connect the charging cable between the USB-C or USB-A output of the unit and your device to start charging.

2). Wireless Charging

After the power is turned on, the power indicator light lights up. Place the device in the center of the wireless charging pad, the icon ⟪((•))⟫ will light up on the digital screen, which means wireless charging is in progress. Remove the device from the wireless charging pad, the icon ⟪((•))⟫ will goes out on the digital screen.

Desk Lamp Adjustment



1). When the power is on, click the touch switch, and the desk lamp will light up in bright light. Click the switch again to switch the light. The switching sequence is: bright light - soft light - warm light - off.

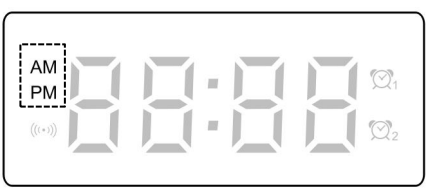
2). When the lamp is on, long press the touch switch of the desk lamp to adjust the light brightness. Long press for the first time, the brightness of the light will gradually increase; Long press again, the brightness of the light will gradually decrease, and so on.

3). When the desk lamp is continuously powered on, the brightness memory is retained, but the brightness memory will not be retained after the power is turned off.

Dimming Function

In the display state, short press the "+" or "-" button to adjust the brightness of the digital screen. The dimmer has three brightness levels: high - medium - low.

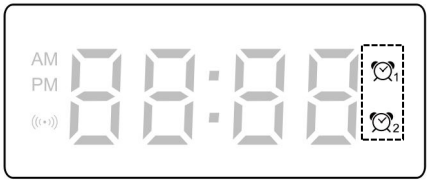
Digital Clock Setting



1). Double-click the setting button "**M**" to switch between 12/24 hours. When set to 12-hour format, the icon AM or PM will automatically light up corresponding to the currently set time.

2). Long press the setting button "**M**" to enter the time adjustment mode. Short press the "+" or "-" button to adjust the time. Short press the "**M**" button to switch adjustment options. Switching sequence: hours -minutes - alarm clock setting.

Dual Alarm Clock Setting



1). Short press the setting button“**M**” to turn on/off alarm 1 or alarm 2 . During operation, the corresponding icon or will light up or go out.

2). Long press the setting button “**M**” to enter the time adjustment mode. Short press the setting button“**M**” twice to enter the alarm clock adjustment mode. the icon or will light up. Short press the "**+**" or "**-**" button to set the alarm clock. Short press the "**M**" button to switch adjustment options. Switching sequence: hours - minutes - exit.

3). When the alarm clock sounds, press any key to turn off the alarm clock.

P.S.: If there is no operation after 10 seconds, the system will automatically save and exit the adjustment mode.

Warnings

1. Only use the approved wall charger or power supply.
2. Do not place any foreign objects, including metals, magnetic absorbers, and IC cards, in the wireless charging detection area, as this may cause abnormal charging or overheating and damage the unit.
3. Do not use this device if you find that it is damaged in any way.
4. Do not attempt to repair this device or take apart under any circumstances, as this will invalidate your warranty.
5. Clean only with a soft, dry cloth.
6. For reasons of electrical safety, this device must never be immersed in water, exposed to damp or humid conditions or subjected to excessive forces.

FAQs

1. Why can’t charge the device wirelessly?

A: Make sure the unit is connected to a compatible power source and the device is compatible with wireless charging. Also make sure the device is placed right in the wireless charging area to ensure a good connection.

2. Why can't charge the phone fast wirelessly?

A: Make sure your phone is compatible with the fast charging function, check whether the charging cable is provided by us or it is an original accessory of the phone, and use a wall charger or power adapter with a fast charging protocol of 27W or above to match fast wireless charging.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.