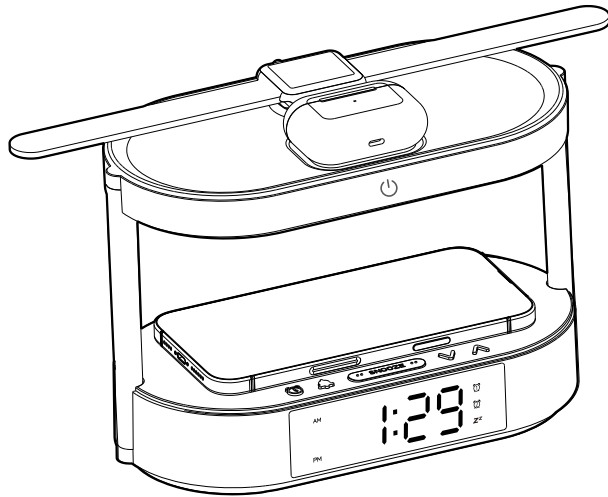


Model: B52

# Wireless Charger Bedside Clock User Manual



Please read all information carefully before you use the product and keep the manual for future reference.

## Product List



Bedside Clock



Power Cable



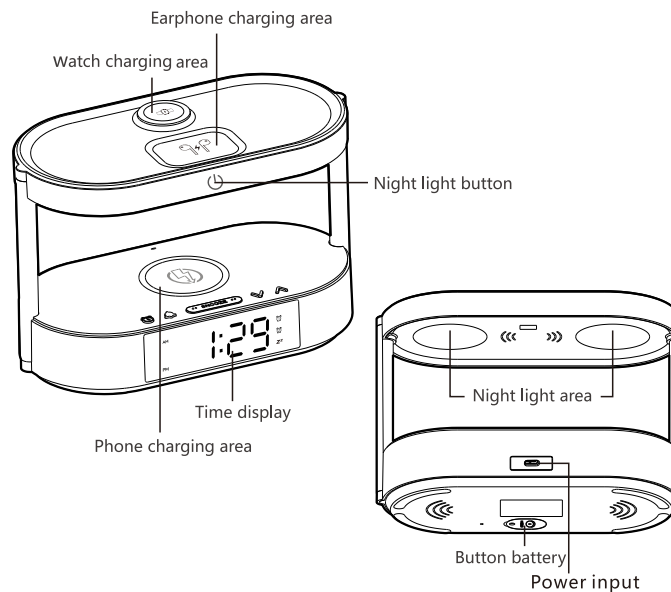
User Manual

Tip: The product, accessories and other illustrations in the manual are schematic diagrams for reference only. Due to product upgrading, physical product may be slightly different from the schematic diagram. Please refer to the object.

## Specification

|                                       |                |
|---------------------------------------|----------------|
| Model No.:                            | B52            |
| Input:                                | 5V=3A;9V=2.22A |
| Rating Power:                         | 20W(MAX)       |
| Night Light Power:                    | 1.5W           |
| Color Temperature:                    | 3000±300K      |
| Mobile Phone Wireless Charging Power: | 10W            |
| Earphone Wireless Charging Power:     | 5W             |
| Watch Wireless Charging Power:        | 3W             |

## Product Introduction



Clock



Alarm



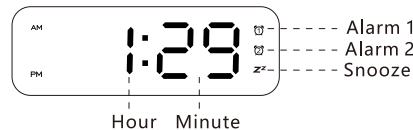
Snooze



Down

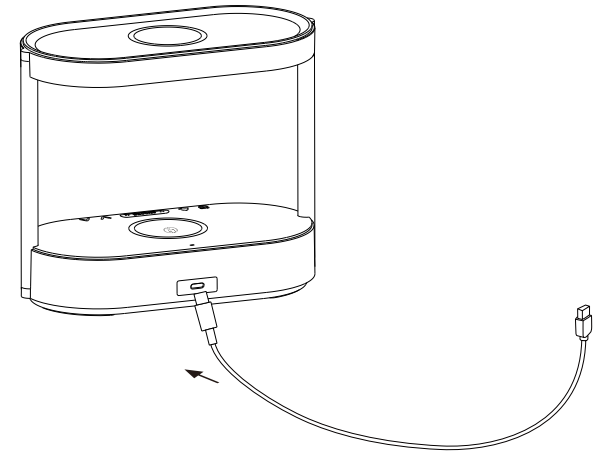


Up



## Connect to the Power

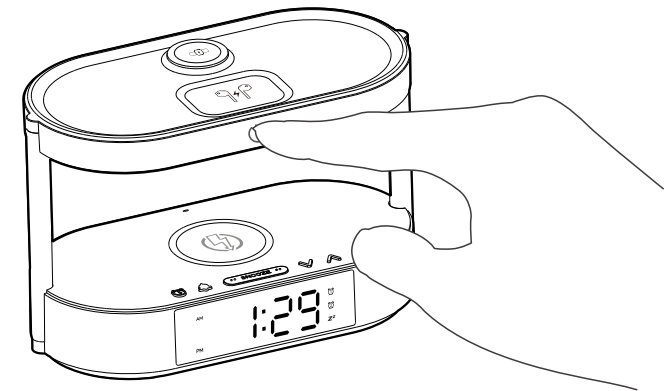
Plug in the adaptor, display screen open automatically, buzzer will make two sounds of bleep, and indicator of wireless charger light up red 3 seconds and then turn off.



The light source in the product should be replaced by the manufacturer or its service agent or similar qualified person

## Night Light Adjustment

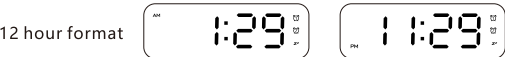
Short press "⏻" button in turn to adjust night light brightness: Maximum- Middle -Low - Off.



## Time Setting

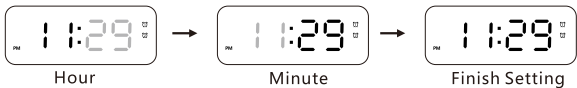


Short press to switch from 12 and 24 hour time format.  
12 hour format will show AM/PM.



### Time Setting:

Long press to enter time setting. When first enter setting mode, the Hour digital flashing, press or to set Hour. When we finish setting hour, press to set Minute.  
press or to set Minute. When finish setting minute, press to exit time setting.  
If without any operation in time setting mode for 30 seconds, it will exit time setting automatically and display current time.

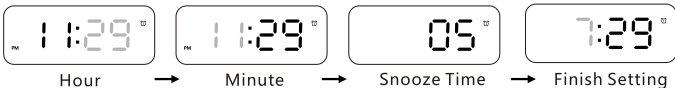


## Alarm Setting

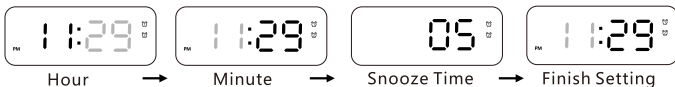
### Alarm 1 Setting:



Alarm : Press to enter alarm 1 setting mode, the icon will display on screen, and then long press to enter setting Hour, the hour digital will flashing. Press or to set Hour. When finish setting Hour, press to enter setting Minute, and press again to set Snooze, you can set snooze time 5/10/15/20/25/30 minutes. When finish setting, press to exit.  
In alarm 1 setting mode, if without any operation for 30 seconds, it will exit alarm setting mode automatically. Or you can press to exit setting alarm.



Alarm : First, press to enter alarm 2 setting mode. When in alarm 2 setting mode, the icon will display on screen. Long press to enter setting Hour-Minute-Snooze. It is the same operation as we set alarm 1.



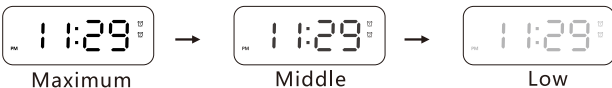
**Note:** In time display model, short press in turn to turn on or turn off alarm 1 and alarm 2. When the alarm is turned on, the icon will display on screen. When the alarm icon disappear in screen, it means the alarm is turned off.

## Snooze Function

- ① When alarm rings, press to enter snooze mode, the icon **ZZ** will flashing on screen. When in snooze mode, press again to cancel snooze function. the icon **ZZ** disappear from the screen.
- ② When the alarm rings, press any of the 4 buttons /// to stop the alarm. If the alarm rings for 1 minute without any operation, it will stop rings.

## Screen Backlight

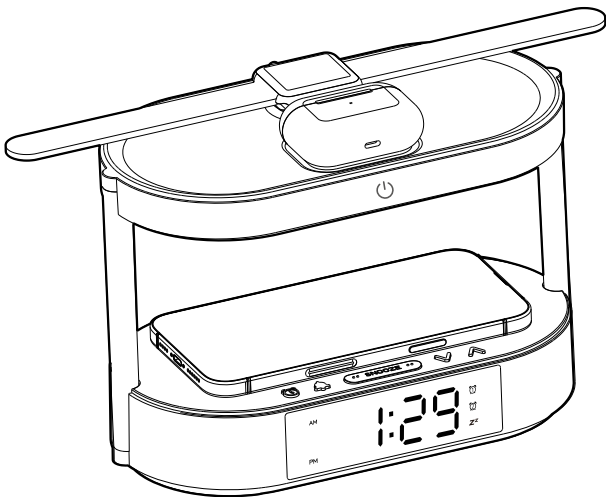
In any mode, press to adjust the screen backlight. The screen brightness is Maximum - Middle - Low - Turn Off.



## Wireless Charging

Put the devices which supports wireless charging function on the middle of slide -proof pad, red indicator means it is charging, green indicator means it is fully charged. If the red light flashing, it is failure signal, please check if there is any metal object on the wireless charging pad.  
Bottom is 10W wireless charging, upper is 5W wireless charging for earphone, and 3W wireless charging for Apple series watch.

**Note:** Only mobile phone wireless charging has indicator function, watch wireless charging only supports Apple series.



## Warranty Card

|                      |  |
|----------------------|--|
| Customer name(Mr/Ms) |  |
| Tel                  |  |
| Number               |  |
| Date                 |  |
| Address serial       |  |
| Model Purchasing     |  |
| Purchasing store     |  |
| Store address        |  |
| Invoice number       |  |

Company  
Seal

### FCC Statement

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.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.NOTE: 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.

Radiation Exposure Statement : This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm or 15cm between the radiator and your body.