Alarm clock with Qi wireless charger

SOLIGHT

Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the long life of the equipment.

TECHNICAL PARAMETERS

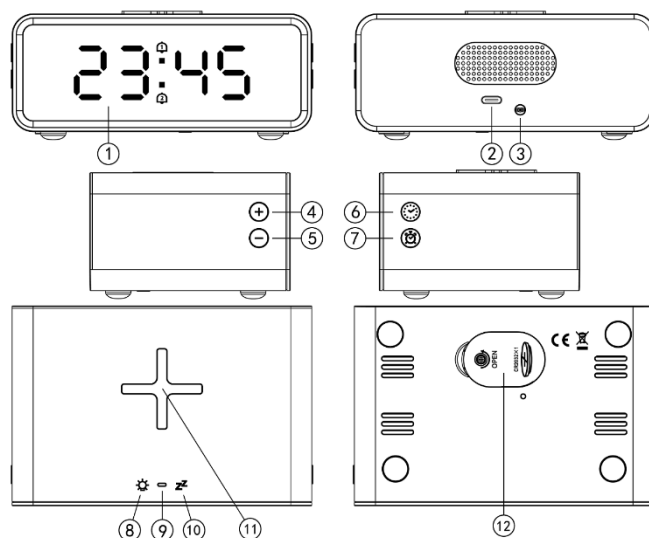| Power	DC5V-9V/2-3A
Battery (in case of power failure)	CR2032
Wireless charging output	Max. 15W

- High resolution digital LED display with large time display
- Two display modes: time display only / time/temperature cycle display
- Brightness can be adjusted in three stages or switched off
- Dual alarm and snooze function
- Temperature unit in selectable °C / °F
- Temperature measurement ranges: -9°C (16°F) ~ 39°C (102°F)
- Power: DC5V-2A DC9V-3A input, Wireless charging output

NOTICE

- Do not disassemble, repair or modify the equipment. At the end of its service life, dispose of the equipment in a designated place.
- Do not use the device near water sources or in damp places.
- If the device is damaged, do not use it.
- Do not use the device near cards with a magnetic stripe (e.g. credit cards,...)
- Only use the wireless charger for devices that have this feature.
- Do not insert foreign objects between your mobile device and the charger.
- If you are using a mobile device with a thick case, it may not work properly, remove the case in case of trouble.
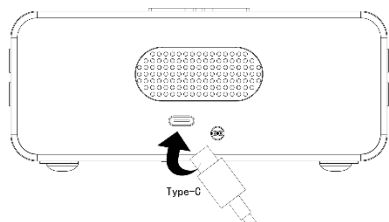
DESCRIPTION OF EQUIPMENT

1. Display
2. Power input
3. Temperature sensor
4. Button + and Alarm on/off button
5. Button - and Mode selection
6. SET button and temperature
7. Alarm button
8. and 10. Wake-up delay and brightness settings
9. Power indicator
10. Wake-up delay and brightness setting
11. Anti-slip pad for wireless mobile device charger
12. Battery compartment cover

FIRST START

1. Open the battery compartment cover (item 12 in the device description)
2. Insert CR2032 battery
3. Connect the USB-C cable

TIME SETTING

- Press the ⊙ button to switch to the ambient temperature display for 5 seconds (not supported when the mobile device is wirelessly charging).
- Press and hold the ⊙ button for 2 seconds, 12/24HR will flash. Now use the "+" and "-" buttons to set the desired 12h or 24h timing format.
- Confirm the previous settings by pressing the ⊙ button and the minutes will start flashing. Use the "+" and "-" buttons to adjust the minutes.
- Confirm the previous setting by pressing the ⊙ button and °C will flash. Use the "+" and "-" buttons to adjust °C and °F.
- Confirm the previous settings by pressing the ⊙ button to go to the time display.

When setting the time in 12h mode, A (for AM) or P (for PM) will be displayed after the minute position to show whether you are setting the morning or afternoon time.
For example.

$6:$ A ------ 6 AM (morning)

$2:$ P ------ 2 PM (afternoon)

Note: If you take no action during setup, the setup mode will automatically exit after 15 seconds.

ALARM SETTINGS

- Press the + button to turn on Alarm 1, Alarm 2, or both at the same time. If Alarm 1 is on, ① is displayed. If Alarm 2 is on, ② is displayed. If both alarms are on, ① and ② are displayed.

- Press the ⏰ button and the Alarm 1 icon will flash, hold the ⏰ button until the HOURS button starts flashing.
  Use the "+" and "-" buttons to set the wake-up time.

- Confirm the previous setting by pressing the ⏰ button and the setting will move to MINUTES.
  Use the "+" and "-" buttons to set the wake-up minutes.

- Press the ⏰ button to confirm the previous Alarm 1 settings and return to the time display.

To set Alarm 2, press the ⏰ button twice, and the Alarm 2 icon will flash on the screen. Next, proceed to set the HOURS and MINUTES in the same way as setting Alarm 1 above.

NOTE

- If the alarm sounds, press any button except ☼ ‒ ᶻ . The alarm will be active again in 24 hours.
- The alarm will sound for 2 minutes unless you cancel it by pressing a button. The alarm will be active again in 24 hours.
- If the alarm sounds and you want to delay it by 8 minutes, press one of the ☼ ‒ ᶻ buttons on the top of the device. The snooze alarm icon will flash on the display.

BRIGHTNESS SETTING

Press the ☼ touch button on the top of the device. The brightness will decrease by one level until the display is turned off.
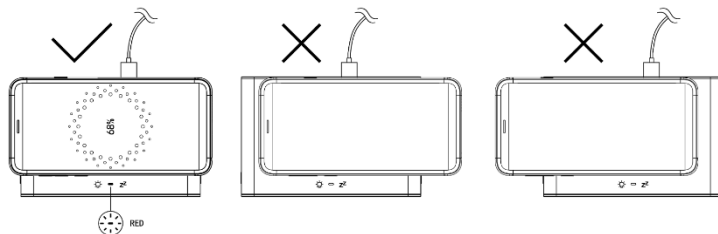
DISPLAY MODE

Press the "-" button to set the display mode (cannot be set if the phone is charging).

Mode $dP-1$ - Display time only
Mode $dP-2$ - The cycle of time and clock display alternates. (When charging the mobile device wirelessly, the temperature is temporarily not displayed and the cycle display mode resumes when the mobile device is removed.

WIRELESS CHARGING

- Place the mobile device supporting the QI standard on the non-slip pad O,11 in the middle of the wireless charger correctly, the red light will light up.

- The indicator light is red when charging and green when fully charged (currently only Samsung phones and some iPhones support this feature). The red indicator light flashes when metal or similar objects are detected.

- As a certain amount of heat is generated during charging, the device does not temporarily display the temperature during charging. When the mobile device is removed, the temperature display function resumes and the temperature value returns to normal approximately 20-30 minutes after charging is completed.