

# wireless charging alarm clock

## Model: W100

### USER MANUAL

This product is a multi-functional product with two alarm clocks, time display, temperature display, wireless charging and wired charging functions, and a total output of 20W. The wireless charger supports a maximum of 10W output, and type-c supports a maximum of 10W efficient synchronous boost output. Specification:

1	Input	5V/3A,9V/2.22A, 12V/1.5A
2	TYPE-C Output	5V/2A (Max.)
3	USB-A Output	5V/2A (Max.)
4	Wireless Output:	5W/7.5W /10W (Max.)
5	Total Output:	20W

#### POWERING ON

Use the Minimum 20W charger and 2A Type-C data cable to connect the type-C input interface on the left rear of the product. The product is powered on and can be used.

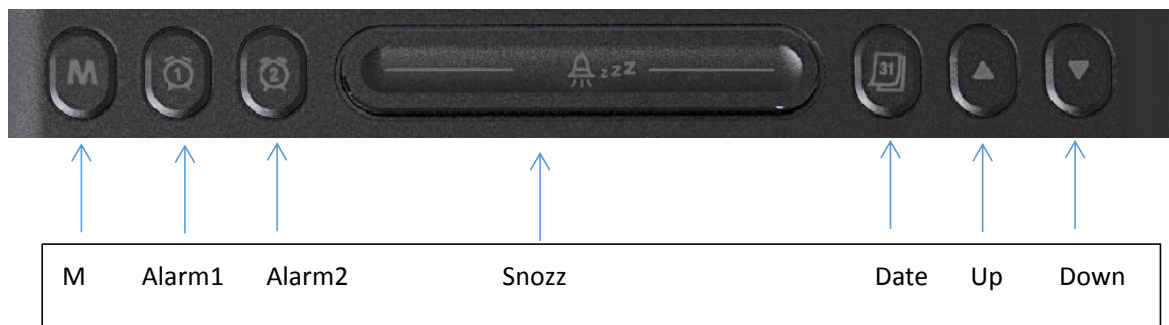
#### CHARGING FOR YOUR DEVICES

##### Two ways to charge your devices

- 1. Wireless Charging**--Wireless charging pad built-in 1 coils provides a charging area, don't need to fumble with your Smartphone for a better charging position and boost charging efficiency.
- 2. USB Charging**-- There are extra three USB ports (1 USB-A and USB-C 10W) concealed on the back of the charging station to charge multiple devices

simultaneously.

## Alarm Clock Functions



### 1: Setting time:

Long press the M key for 2S mode to enter the setting state. The initial time is 12:00. Press "UP" or "DOWN" to set the clock. After setting the clock, press "M" to set the minute. After setting the minute, press" M" to set the unit to "AM" or "PM". After all Settings, press the snooze button or no operation will automatically exit the setting mode in 10 seconds

### 2: Set the alarm:

Press "Alarm 1" for 2 seconds to set alarm 1. The initial alarm time is 8:00. Press "UP" or "DOWN" on both sides to set the alarm clock. After setting the alarm clock, press the "Alarm 1" button to set the alarm minutes. After setting the alarm 1, press the "Alarm 2" button to set the alarm 2 (the setting procedure is the same as that of alarm 1). After setting the alarm, press the snooze button for 2 seconds or exit the alarm setting mode automatically for 10 seconds if no operation is performed.

### 3.Turn off the alarm clock:

Double-click "Alarm clock 1" button to hear the beep to cancel the function of alarm clock 1 and turn off the icon of alarm clock 1. Double-click" Alarm clock 1" button again to hear the beep of 2 seconds to open the function of alarm clock 1 icon; Double-click "Alarm 2" button to hear the beep to cancel the function of alarm 2 and

turn off the icon of alarm 2. Double-click " Alarm 2" button again to hear the beep for 2 seconds to enable the function of alarm 2 and turn on the icon of alarm 2;

#### **4.Turn off the alarm:**

when the alarm rings, press the snooze button to enter snooze; Press any button except snooze button to turn off the alarm and not enter snooze (snooze function: re-alarm after 10 minutes interval)

#### **5: Setting date:**

Hold down the date to enter the setting date. The initial date is January 1, 2021. First set the year and then set the month and day (set the date and set the time function)

#### **6: View the date:**

single press the week button to view the date, 3S after entering the time mode;

#### **7: Switching time:**

double click "M" button to switch 12 hours or 24 hours;

#### **8: Temperature switch:**

long press 2S "Date" button to switch the display of degrees Celsius or Fahrenheit;

#### **9: Turn off screen display:**

hold DOWN the "snozz" button for 2S to turn off screen display, and press any key to turn on screen display.

### **SAFETY**

1. Its beautiful shell is made of ABS plastic and PC 94V0, making it fireproof of up to 750°C. The insulating material can protect you from electric shock.
2. Integrated advanced circuit protection against over-current, overcharging and overheating, make charging more secure for you.
3. To achieve good heat dissipation effect and avoid intermittent charge, we also designed heat dissipation holes at the bottom to keep your phone cool while charging.

## **USER-FRIENDLY**

6.1. The concave area of wireless charging is designed with silicone non-slip surface to ensure that your mobile phone can remain in place when vibrating. Four non-slip rubber footpads at the bottom prevent the charging station from sliding. The wireless charging area can hold up to 6.7-inch phones (the size of the iPhone13 Pro Max)

6.2. 7 keys independent function, very convenient operation. The snooze button is large enough to be pressed when your alarm goes off and you want to sleep a little longer.

6.3 Charging power can be transmitted directly through the phone's shell (5 mm). Note: Magnetic or metal attachments and other foreign objects can interfere with charging.

## **WARNINGS**

1. All the safety and operating instructions should be read before the product is operated and keep for future reference.
2. Do not use this product near water or expose to rain to prevent fire or shock hazard, i.e. bathtub, washbowl, kitchen sink, laundry tub, wet basement or swimming pool, etc.
3. Cleaning—unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Clean only with a dry cloth.
4. Do not disassemble or modify it by yourself.

## **FCC Statement**

### 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.

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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.