560MM

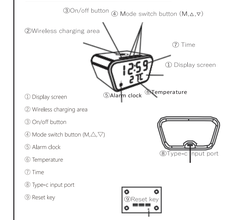
120MM

80MM

Digital Alarm Clock Wireless Charger USER'S MANUAL

This product is a wireless charger with a clock, allowing you to easily experience the magic of wireless charging.
Please read the manual carefully before using this product and keep it for future reference.

PRODUCT DESCRIPTIONS



① Display screen
② Wireless charging area
③ On/off button
④ Mode switch button (M,△,▽)
⑤ Alarm clock
⑥ Temperature
⑦ Time
⑧ Type-c input port
⑨ Reset key

PRODUCTUSE

■ Clock function

1. The product is connected to the adapter and powered on through the equipped USB cable (this product does not include an adapter)

Connect the adapter to chare



2. After the power is turned on, the display shows numbers 1-9 in turn, then PM:, clock icons in turn, and finally stays to display time and temperature.
3. Long press Reset Key (⑨) with a metal needle with a diameter of less than 1.4mm for more than 2 seconds, reset clock time
=1/1/00:00

4. Setting the time mode: (when displaying the time, follow the steps below)
a. Long press M: enter 12/24 hour setting, short press ▽/△ to switch; then short press M key to set time, set minutes, and exit time setting.



b.When entering the above setting mode:
Short press △: add hours, add minutes, 12/24 hour system switch; Short press ▽: when decreasing, subtract minutes, 12/24 hour system switch;
c.When displaying the time, long press △: The temperature display C (Celsius) / F (Fahrenheit) switch.



5. Setting the year, month and day:
When the time is displayed, short press M to display the date; at this time, long press M to enter the setting year, set month, and set day in sequence; short press M again to set 3 alarms;



When entering the above setting mode, short press ▽, Set the year, month and day, and turn on the alarm icon will light up) / turn off the alarm;



When the alarm clock icon is displayed, press and hold M to enter the alarm time setting, △/▽ to change the alarm time.
6. Digital project mode setting method:
When the time is displayed, short press △ to enter the DP setting, short press △ to change the 3 DP modes, and press M to exit the DP setting



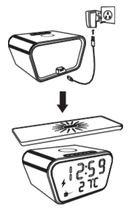
DP=1: Display 10s time, 2S date, alternate switching;
DP=2: Only display the time, not the date;
DP=3: Keep the current display.
7. Display brightness setting method:
During the display time, short press ▽ to enter the display brightness setting, short press ▽ to change the 5 display brightness modes, and press M to exit the display brightness setting.



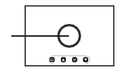
The display brightness is as follows:
0: Display brightness according to time;
1~4: The four levels of brightness increase sequentially;
5: Screen off mode after 5S.
In the setting mode, there is no key 30S to return to the display time state.

■ Wireless charging function

1.Connect the product to the power supply;
2.Place a mobile phone with wireless charging function on the product as shown in the figure to charge the mobile phone.When charging, you can see the wireless charging logo on the display.



Tips:When charging, please align the receiving area of the charging device with the wireless charging area of the product to achieve the best charging effect.



WARNINGS

1.Do not squeeze or bump.
2.Do not disassemble or throw into fire or water by yourself to avoid short circuit leakage.
3.Do not use the wireless charger in a severely high temperature, humid or corrosive environment to avoid leakage of electricity due to damage to the circuit
4.Do not place too close to a magnetic card (identity card, bank card, etc.) with a magnetic stripe or chip to avoid invalidation of the magnetic card
5.Please keep the distance between implanted medical equipment (pacemaker, implantable cochlea, etc.) and the wireless charger at least 20CM to avoid potentiall interference to medical equipment
6.Children should be taken care of to ensure that they do not use the wireless charger as a toy to avoid unnecessary accidents
7.Please keep the wireless charging area away from water and other liquids
8.If you need to clean the charger, please make sure the power is disconnected
9.The use environment temperature is kept at 0-45℃

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

Any 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.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

尺寸：120MM*560MM