



Clock Qi wireless charger VBA-001-B

Read this instruction manual carefully before use and keep for future reference.

Warning:

- 1 . Do not crush or collide
- 2 . Do not disassemble or put into fire or water to avoid short circuit and leakage.
- 3 . please do not use the wireless charger in high temperature, humidity or corrosive environment to avoid damage to the circuit and leakage.
- 4 . Do not place it too close to the magnetic card (ID Card, bank card etc.) with magnetic stripe or chip to avoid the failure of the magnetic card .
- 5 . Please keep the distance between the implanted medical device (pacemaker cochlear implant, etc) and the wireless charger $> 20\text{cm}$ to avoid potential interference to the medical device.
- 6 . Children should be taken care of to ensure that they do not play with wireless chargers as toys to avoid unnecessary accidents.
- 7 . Keep the wireless charger and receiver away from water and other liquids
- 8 . To clean the charger make sure it is disconnected from the power supply.
- 9 . The ambient temperature should be kept at $-10 \sim 45^{\circ}\text{C}$.
- 10 . The humidity of using environment should be kept at $20 \sim 85\%$ (40°C)

Package Contents

Alarm Clock Wireless Charger x1

USB Charging Cable x1

User's Manual x1

Introduction:



(1) Power button	(2) M button
(3) ' + ' button	(4) ' - ' button

Adjust the brightness of the LED screen

1. The light brightness of the display screen has 3 levels: Strong / medium / Weak . You could adjust the brightness by short pressing the (4) ' - ' button .
2. Turn off/on the display by pressing the (1) power button

Time Mode Setting:

Long-press the (2) M button to setting the 12-hour and 24-hour system; the 12-hour system has PM display, can switch by pressing the (3) ' + ' button or (4) ' - ' button; Press the (2) M button again to enter the hour and minute settings.

Date Mode Setting:

In the clock display state, short press the (2) M button to set the date, first set the year, then long press the (2) M button to set the month, and long press the (2) M button to set the day, short press +/- to add or subtract values. (Monday to Sunday will be synchronized with the date you set, no manual setting is required).

Alarm Clock Setting:

1. When the clock is displayed, double-press the (2) M button to enter the first alarm setting mode. You can turn the alarm on or off by short pressing the +/- button, and the corresponding display is (ON A1 or - - A1). Then long press the M button to set the time of the first alarm.
2. When the time on the display screen start flashing while setting the alarm, press the +/- Button to set the hour of the alarm clock, then short press (2) M button to switch to set the minute of the alarm clock. If no further operation within 5 seconds, the settings will be

saved. You can also short press (2) M button to save the settings and enter the second alarm setting. The setting method is the same as the first alarm setting.

Ring mode:

- 1.The alarm clock rings for 60 seconds, then stop for 5 minutes, and repeats this circulations 5 times.
2. When the alarm clock rings,Press (1) the power button to stop the ringing mode
3. When the alarm clock rings, press the “ +/- ” to enter a snooze mode, it will ring for 60 seconds again after 5 minutes.

OP display mode setting:

In the time display state, short press (3) + button to enter the OP setting.

Short press the (3) + button to change between the 3 display modes.Press (2) M Button to exit the OP setting.

OP - 1: Time/temperature and date, alternately switch display

OP - 2: Only display time and temperature

OP - 3: Only display date

In all three modes, the day of the week will be displayed

Charging instructions:

- 1.When the phone is wirelessly charging, the charging indicator light will light up and stay on.
- 2.The charging indicator light will flash to remind you when there is any foreign matter during charging.

Temperature mode setting:

In the time display state, you can switch between Celsius and Fahrenheit by long pressing the (3)'+ button

Compatibility:

All products that meet Qi standard are used for wireless charging.

Care and maintenance

The product contains sensitive electronic components, that can be damaged, impair functionality, or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid or to environments having high concentrations of industrial chemicals, including near evaporating liquified gasses such as helium. Avoid prolonged skin contact with a device, its power adapter, the charging cable and connector when plugged into a power source, because it may cause discomfort or injury.

Trouble shooting

Trouble	Reasons	Solutions
Not working	No power	Power supply is loose, please ensure that the cable and adapter are well connected
Wireless charger not working	Device does not support Qi wireless charging	Please ensure your device support Qi wireless charging
Wireless charger not working	Use other cable or adaptor	Please use original cable or adaptor
The wireless device heats up badly	There is a metal foreign matter between the product and your device	Please remove the metal

Product characteristics

1. 5W/7.5W/10W/15W smart phone wireless power supply.
2. Enable clock and alarm and date settings.
3. Over voltage protection/foreign object detection protection function.

Input: 9V/3A, 5V/3A

Wireless Output: 5W/7.5W/10W/15W

Charging Efficiency: 75%

Wireless Transmission: <8mm Distance

Product Material: ABS+Fabric

Size: W160XH120XD70 mm/270g

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.

Warning: 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.

FCC 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 of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.