

YZ-6 Multifunctional Clock Wireless Charger Product Operation Manual

1. Appearance picture



2. Power supply:

2.1 Insert the USB end of the charging cable into the power adapter, the Type-C port into the product, and the red power indicator lights up.

2.2 The product enters the normal working state, and enters the standby state after all the indicator lights are on, the default is 06:00.

2.3 The temperature detection starts to work, and the temperature value is displayed.

3. Wireless charging part:

3.1 Output power: 15W

3.2 Indicator light display mode: turn on the power, the green light flashes 2 times, turn to standby, no light; charging: the green light is always on; fully charged: the light does not turn; FOD: the green light flashes.

3.3 Specifications:

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

Wireless charging output power: 15W (MAX)

Charging efficiency: 75%

Wireless charging transmission distance: $\leq 5\text{mm}$

Power adapter: QC3.0, 9V/3A

4. Clock, year and date part settings:

4.1 Button function: 6 buttons       (from left to right: power, mode, alarm clock, minus button, plus button, light button), when the operation is valid, there will be a beep (beep) at the same time.

4.2 Power on/off function: Press  and hold the power button for more than 2 seconds to turn on/off.

4.3 Time setting: Press and hold  the key to enter the time/alarm/date setting, looping, and automatically exit and save if there is no operation within 10 seconds;

(1) Time setting: Press  the keys to enter in sequence: time (hour → minute) → alarm clock (hour → minute) → year (default 2021) → date (month and day,

default 01, 01) → cycle, the middle second two o'clock and related The setting number flashes at the same time, press the Δ/∇ key to increase or decrease the time value, it will automatically exit and save if there is no operation within 10 seconds;

(2) Press and hold  the button for more than 2 seconds to turn on and off the alarm clock;

(3) Alarm sound: ring (double "di-di" sound, 1 time per second) for 25 seconds, stop for 10 seconds, then ring for 25 seconds; it will automatically turn off after a total of 2 cycles;

(4) When the alarm clock rings, short press the ∇ key or  the key to turn off the alarm clock, and long press    the key to turn off the alarm clock;

(5) When the alarm clock rings, the alarm indicator light also flashes at the same time: on and off once per second;

5. System switching:

5.1 Time system switching: Short press the ∇ key to switch between 12H and 24H systems, the clock interface displays 24H&12H, the display time is 1 second, and the default is 24H system;

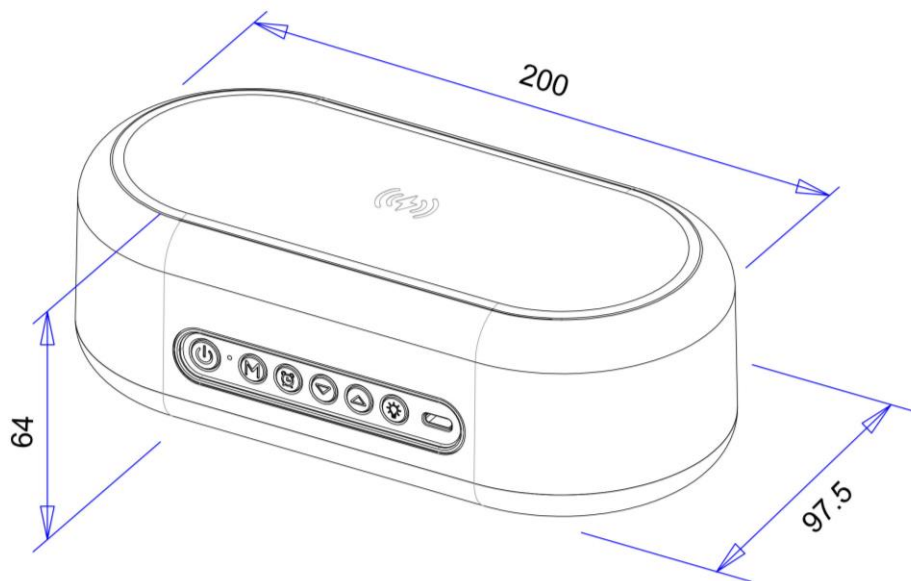
5.2 Temperature system: Only display degrees Celsius ($^{\circ}$ C).

6. Turn on and switch the ambient light:

6.1 Ambient light: Short press  the key to turn on the ambient light and switch the light, the order is: high light (100%), medium light (75%), low light (25%);

6.2 The default is, highlight.

7. External dimensions:



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.

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 20cm distance between the radiator and your body: Use only the supplied antenna.