

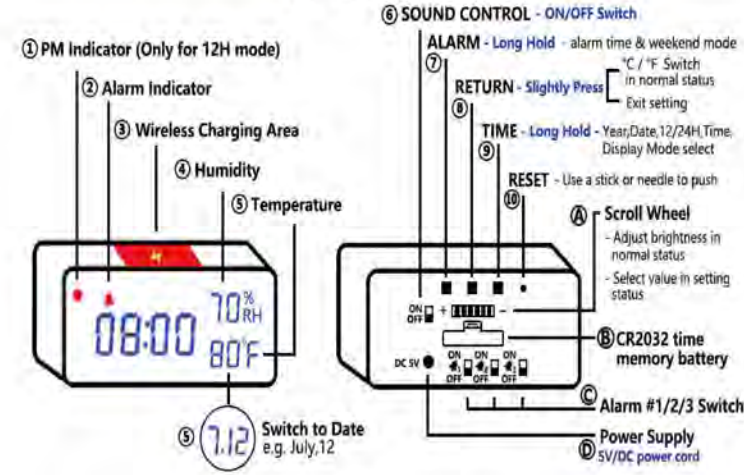
7. 7制作中山新模具1502-无线充木闹钟全英文说明书-改 58X21CM 双面印刷

WX1502 Alarm Clock Instructions

Missing accessories or any other problems, please contact us:

ThreeDucksDirect@outlook.com

Structure



- ❑ **PM Indicator** – When it's on, it means p.m. It's only used for 12-Hour mode. It will be off when you select 24-Hour.
- ❑ **Alarm Indicator** – If you switch on 1 of the alarms, it will be on.
- ❑ **Wireless Charging Area** – Please place your phone in the center area. DON'T attach steel item on your phone.
Notice: Attaching steel item on your phone may affect wireless charging, or even heat up and burn your phone.
- ❑ **Humidity** – It shows indoor humidity rate. It's detected by sensor, which cannot be changed manually.
- ❑ **Temperature** – It shows indoor temperature in °C or °F. It's detected by sensor, which cannot be changed manually. You can press "RETURN" button to change unit °C / °F. The display area can be replaced by "Date". To replace it, please see 2.2 - D
- Tips:** Due to technical issue, it can't hide the "humidity" and get both "Date" and "Temperature" at the same time.
- ❑ **Sound Control** – ON: Screen display will disappear unless you tap it or make any noise. OFF: It will keep always on.
Notice: To keep it always on, we recommend most users to turn OFF sound control function.
- ❑ **ALARM** – Hold "ALARM" button to set alarm time and weekend mode. "E" = Every day "oNE" = weekdays only
- ❑ **RETURN** – In main screen, press "RETURN" button to change °C / °F. In setting menu, press it to save & exit setting.
- ❑ **TIME** – Hold "TIME" button to set "Year", "Date", "12H/24H", "Time", "Display Mode".
- Tips:** dp-1 = display mode – 1. To know more about display mode, please see 2.2 - D
- ❑ **RESET** – If you find the clock works abnormally, you can use a small stick to push "RESET" button to initialize.
- ❑ **Scroll Wheel** – Turn it to adjust brightness in normal status, or select value in setting menu.
- ❑ **CR2032 time memory battery** – It's used for memorizing setting. It CANNOT work as power source.
- ❑ **Alarm Switch** – Switch it on if you want the alarm function.
- ❑ **Power supply** – Please use the original power cord and adapter. If missing, please contact us.

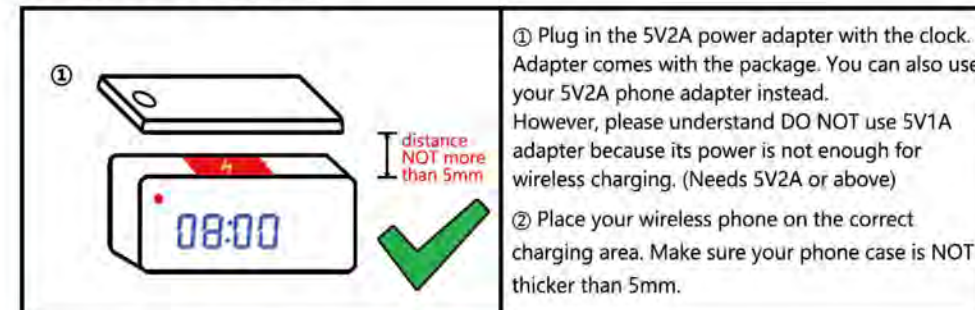
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1. Package Includes:

- 1 x Digital Alarm Clock
- 1 x User Manual
- 1 x USB Cable

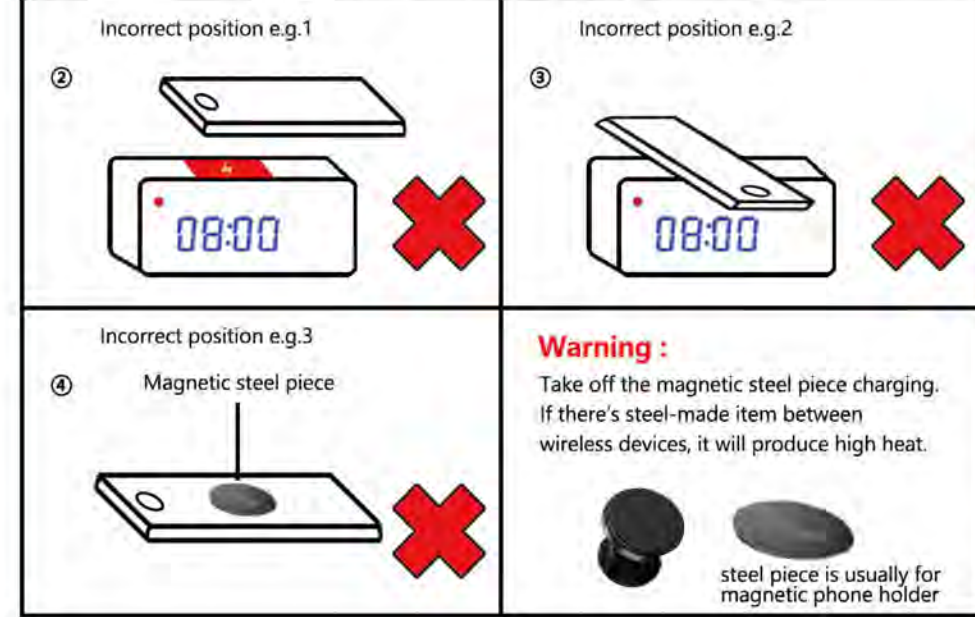
2. Setting:

2.1 Wireless charging:



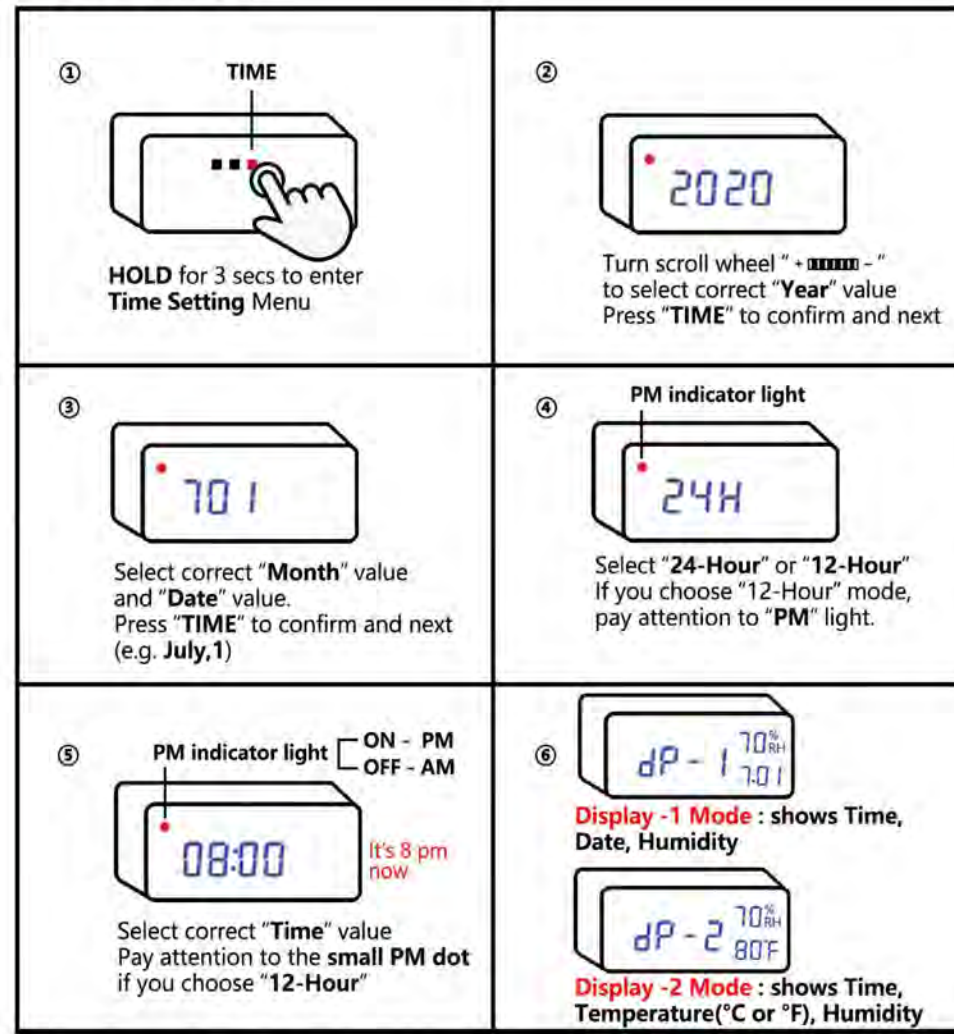
Compatible Models:

- iPhone 8, iPhone X and newer generations.
- Samsung Note9, S9, S9+, Note8, S8, S8+, S7 Edge, S7 and other newer generations.
- any other phones that support wireless charging may be compatible with.



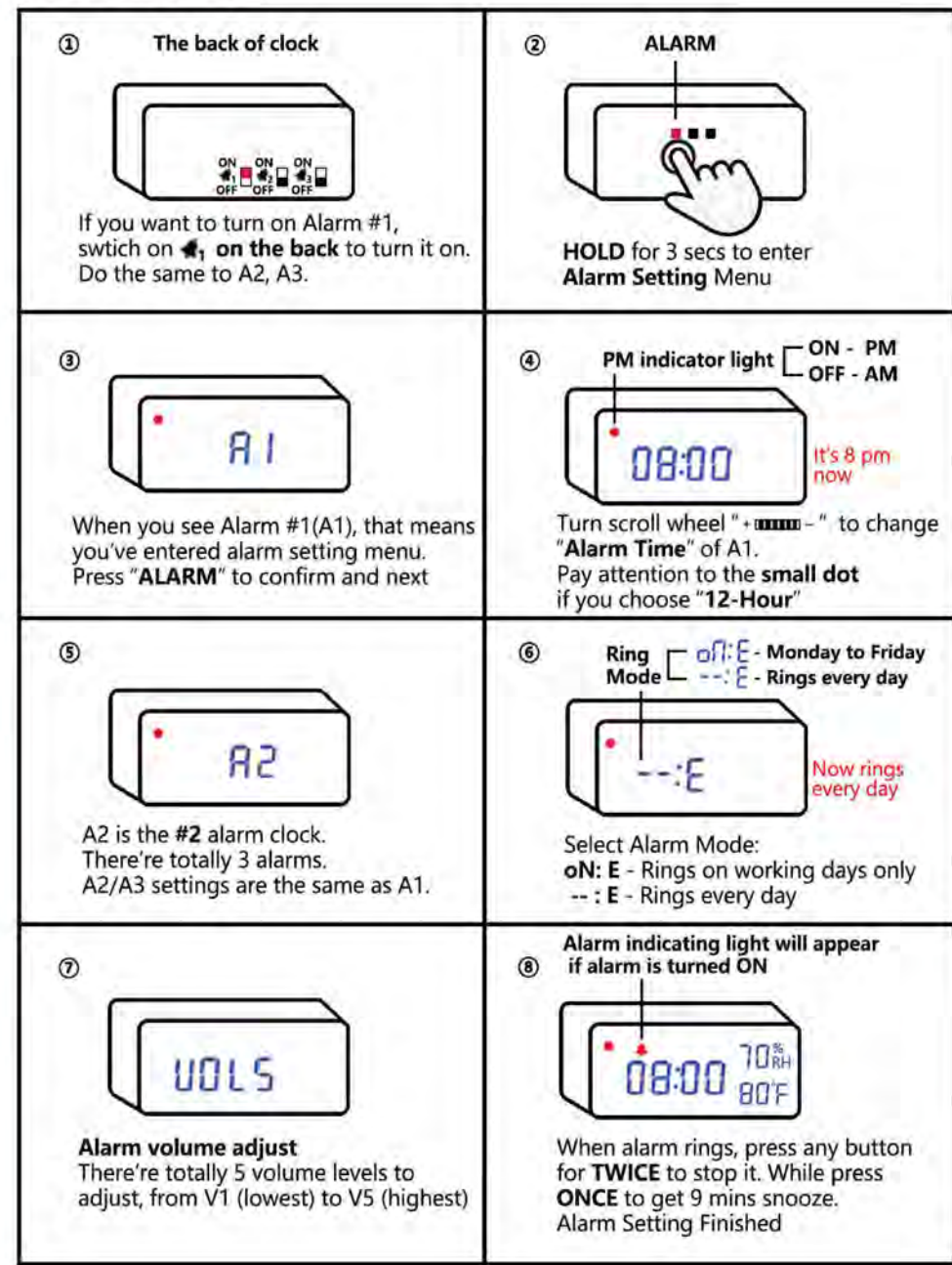
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2.2 Time Setting:



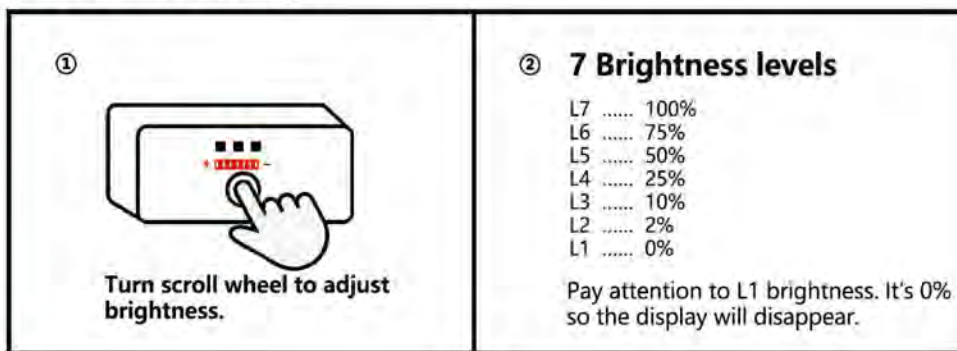
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2.3 Alarm Setting:

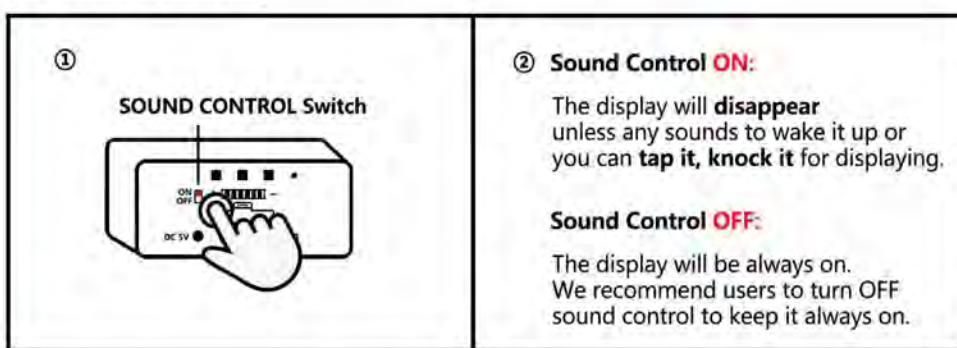


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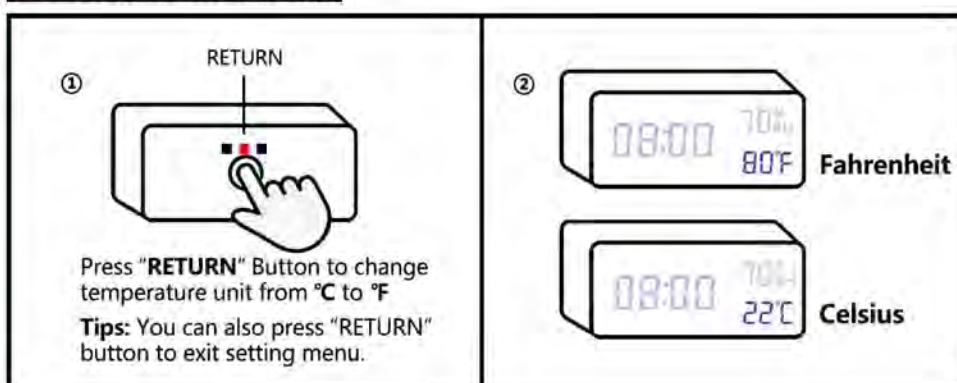
2.4 Brightness Setting:



2.5 Sound Control:

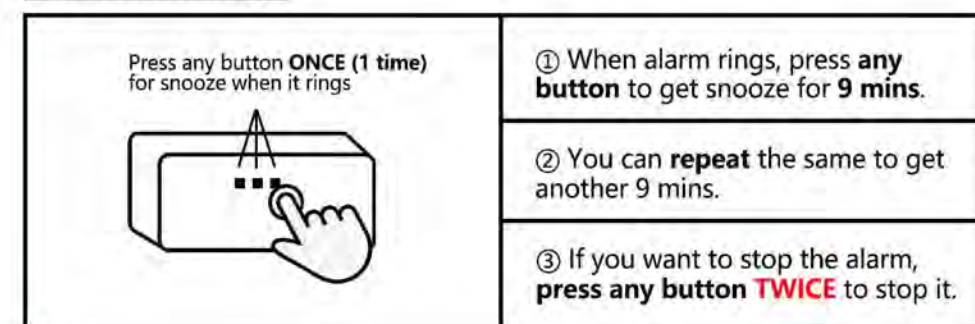


2.6 Temperature Setting:

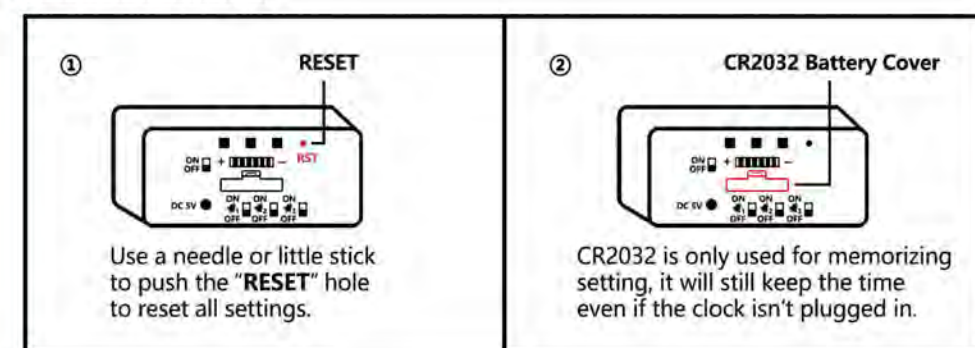


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2.7 Snooze Setting:



2.8 Reset Setting:



3. Product Features:

Input Voltage: AC110v-240V, 50/60HZ.
Output Voltage: DC5V / 500MA-2100MA.

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4. Trouble Shooting:

- 1) Missing power cord, or instructions, please contact us on Amazon or by email for a new replacement.
- 2) If you found the clock time only appears when you touch it. Don't worry. It's just because you've set it to sound control mode by mistake. Just follow section 2.5 – Sound Control Mode to get it right.
- 3) Please understand the temperature sensor is pre-set inside the clock. As electronic components may produce heat when working. So it's normal that the temperature is not as accurate as other professional thermometer. It's normal there are 1-2 degrees difference.
The temperature cannot reset manually because it's detected by sensor automatically. If the difference is higher than 5 degrees, please contact us for a new replacement.
- 4) If some numbers are getting dimmer or flash constantly, please take a picture or a short video and contact us for a new replacement.
- 5) Please use the original power cord and adapter to work. If it's broken, please contact us for a new power cord & adapter.
- 6) If you find the clock fails to remember settings. That's because the CR2032 memory battery has run out of its power. You have to take out the battery shelf on the back of the clock to change CR2032 battery.
- 7) Default display content includes Time, Temperature (Date), Humidity. It cannot hide temperature (Date) or humidity. It's unable to display time only.
- 8) In new version since 2020, the 2 spots “ : ” between “Hour” and “Min” is fixed. It's normal it doesn't flash. That's our new design to better prevent disturbing users at night.
- 9) If you plug in the clock and find it doesn't display anything. Try to roll the scroll wheel on the back. It may be set to L1 (0%) brightness by mistake.
- 10) You may meet a situation the clock adjusts the brightness automatically, and maybe it's not your favorite brightness. That's because of the auto-dimming function. If you want the clock remember your favorite brightness. Follow the below steps:
 - a. Normally the clock will automatically be brighter after 6:00 a.m. and be dimmer after 6:00 p.m.
 - b. If you want to change the auto brightness, you can set the brightness after 6:00 a.m. and set the brightness again after 6:00 p.m. (18:00)
 - c. After that, the clock will remember your favorite brightness both in the morning and evening.

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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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.