

Projection **Alarm Clock**



We offer a 6-month return policy and a quality guarantee for 24 months.
If you have any doubt please don't hesitate to contact us at
clockservice@outlook.com

Before use

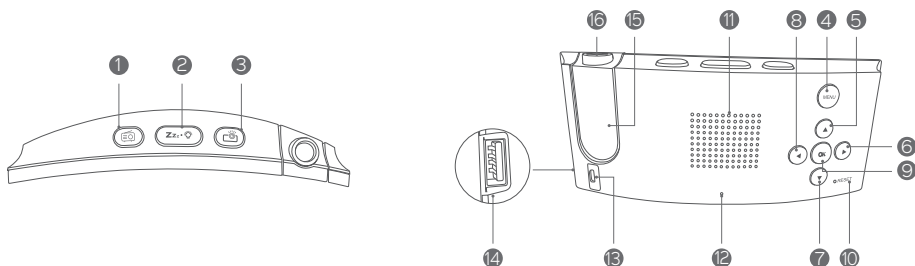
Thanks a lot for choosing our product. Please read the following information carefully:

1. This product is designed to be used with the original adaptor provided in the package.
 2. The built-in button battery inside the product is only for time backup in case of a power outage.
 3. Please follow the instructions to set up the product.
- We hope you have a nice experience using our product.

Precautions:

1. Do not expose the unit to extreme temperatures, direct sunlight, dust or humidity.
2. A cloth or other protective material should be placed between the clock and the furniture.
3. Cut off the power before cleaning the clock with a soft cloth moistened only with mild soap and water.
4. You must use the original adapter.
5. Do not disassemble the clock or touch any components.

Chapter1 Diagram



- | | | |
|-----------------------------------|-----------------------------------|-------------------------|
| 1. FM Radio Button | 6. Right or Turn on/off Alarm 2 | 11. Speaker |
| 2. Snooze or Dimmer Button | 7. Down | 12. Antenna |
| 3. Projection Button | 8. Left or Turn on/off Alarm 1 | 13. Micro Charging Port |
| 4. Menu or Turn on/off two Alarms | 9. OK or Switch 12/24 hour format | 14. USB Charging Port |
| 5. Up | 10. Reset | 15. Projecting Cylinder |
| | | 16. Projecting Lens |

Chapter2 Time setting

After clicking **MENU**, press **▲** or **▼** to set the time, the hour changes with the minute increase or decrease. press **◀** or **▶** to switch between 12/24 hours, and press **MENU** again to save the setup.

NOTE: Exit the setting, you can switch between 12/24 hours by pressing the OK button.

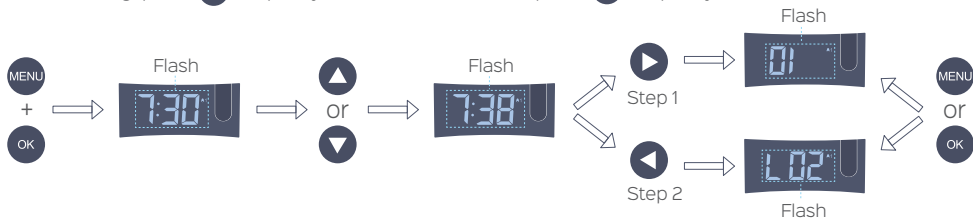


Chapter3 Alarm setting

- Press **MENU** + **OK** to enter Alarm 1 setting, and press **▲** or **▼** for time setting.
- Press **▶** to choose the ringtone (Chords, waves, birds, FM Radio and Turn off the alarm)
- Press **◀** to adjust the volume of the alarm(L01,L02,L03)
- Press **MENU** to save or **OK** to continue setting up the Alarm 2 (same steps as Alarm 1 setting).

NOTE:

1. When the ringtone is selected, the screen will display:01, 02, 03, rd(awaken up by radio) and OFF. When you choose FM Radio as the ringtone, the channel and volume remain the same as the last time you used the FM Radio.
2. Exit setting, press **▶** to quickly turn on/off the alarm 1, press **◀** to quickly turn on/off the alarm 2.



Snooze setting

When the alarm goes off, press **Zz:•** to turn it off temporarily. It goes off again in 9 minutes.

Turning off the alarm

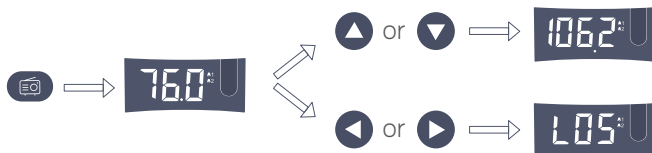
When the alarm goes off, press any button other than **Zz:•** to turn it off.

NOTE: The alarm is only turned off for the day. It goes off again the next day.

Chapter4 FM setting

1. FM and volume setting

Press to listen to the radio, press or to change channels and or to change volume. long press or to automatic search.



NOTE:

1. Enable the antenna when using the FM function for better signals.
2. The FM in the clock is different from traditional FM radio and the signals will be different.
3. The FM signal is not very strong. It is recommended to be used by the window, away from mobile phones, computers, metal and other devices with radiation.

2. FM channel saving

Choose the channel to be saved, long press . When the digits in the screen start to flicker, press again to save. long press to recall the stored radio channel.



3. FM sleep function

When the FM is active, press to enter the sleep mode, or to choose the time of sleeping. Radio sleep timer can be set to 5, 15, 30, 45, 60, 75, 90 minutes, double press to see the remaining sleeping time.



NOTE: When the sleeping time is over, the FM Radio turns off automatically.

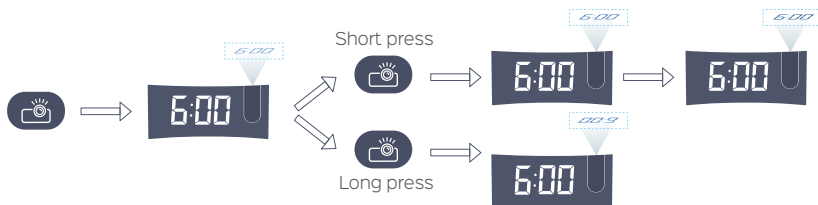
4. Turn off the FM

Press or to turn off the FM Radio.

Chapter5 Projection setting

1. Brightness adjustment

Press  to turn on the projection, short press again to adjust the brightness and long press to reverse 180°.



Note:

1. The most recommended distance for projection is 0.5-3m
2. The projection is not visible during the day

2. Adjust the projection angle

Rotate the cylinder to adjust the projection angle. Range: -30°–90°

Chapter6 Brightness setting

Press  to adjust the brightness of the screen: Dim-Low-Medium-High-Highest-OFF.

Chapter7 USB Charging function

The USB port in the back can be used for charging mobile phones and other devices.

Note: Please use the original adaptor to charge

Chapter8 Specifications

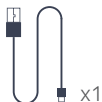
Input:	5V=1.5A	USB output:	5V=1.2A(Max)
Radio Frequency:	76-108 MHz	Projection distance:	0.5-3m
Projection angle:	-30°–90°	Screen brightness:	5level
Projection brightness:	3level	Ringtones:	3 ringtones+ FM

Chapter9 Package contents



Clock

x1



Micro USB Cable

x1



Adapter

x1



User Manual

x1

FCC statement

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.

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.