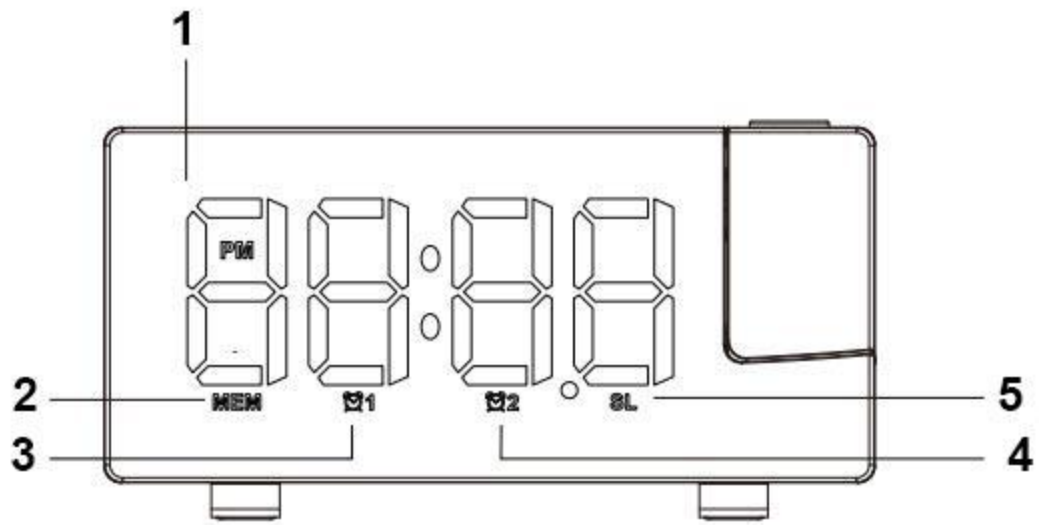
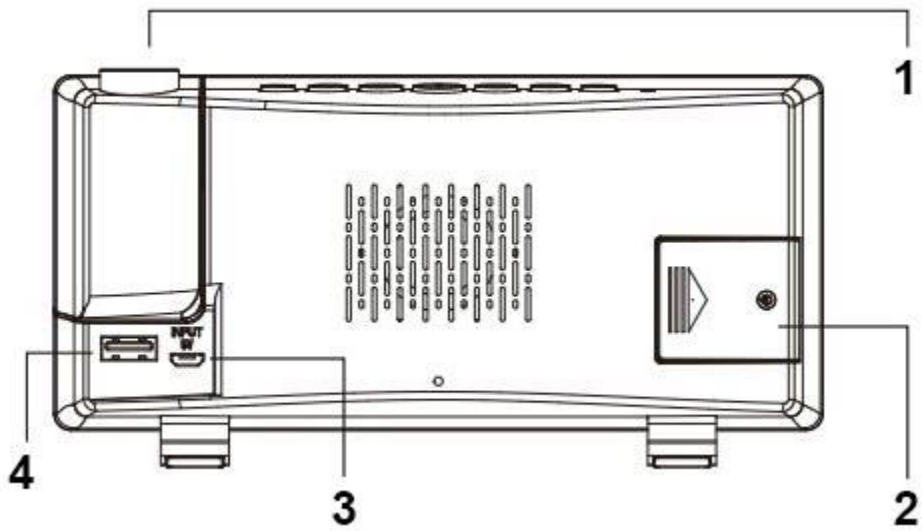


# Time Projection LED Alarm Clock with FM Radio

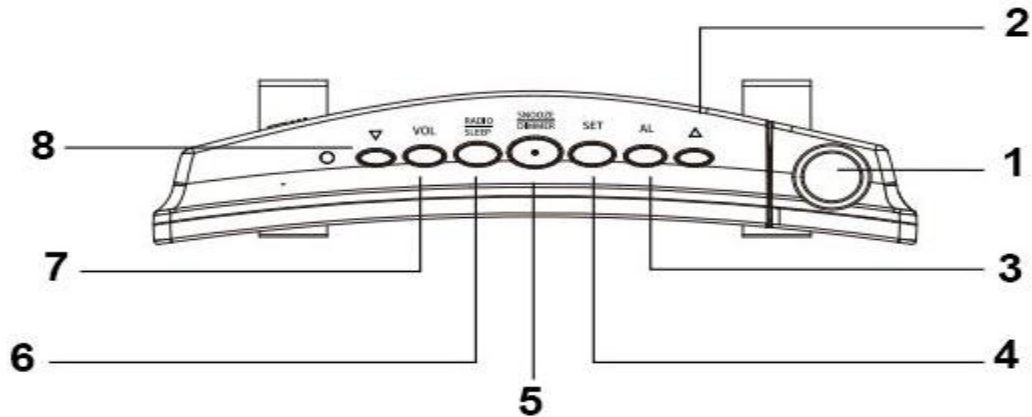




- 1. Time
- 2. Radio memory
- 3. Alarm 1 on
- 4. Alarm 2 on
- 5. Sleep



- 1. Projector
- 2. Battery cover
- 3. MicroUSB port
- 4. USB port



1. Projector
2. Up/project
3. Alarm 1/2
4. Set button
5. Snooze/Dimmer
6. Radio/Sleep
7. Volume
8. Down

### Startup:

Before the first use, please remove the plastic insulator tab from the battery compartment, connect the AC/DC adapter to the power supply and the other end to the microUSB port of the clock.

### Note:

When the power is off, the LED clock won't work, the battery only retains the basic settings.

### Time setting:

1. Press and hold for 3 seconds the Set button, the hour digits flash, press Up/Down button to set hour (long press Up/Down button will accelerate at high speed).
2. 1. Press the Set button, the minute digits flash, press the Up/Down button to set the minute (long press Up/Down button will accelerate at high speed).
3. Press the Set button, the display screen shows 24H and flashes, press the Up/Down button to select 12H or 24H time format.
4. Press the Set button, the display shows 09, and flashes, press the Up/Down button to select the snooze time from 5 to 60 minutes.
5. Press the Set button, or without any operation within 20 seconds, it will exit the current setting mode.

### **Alarm setting:**

1. Press the Alarm (AL) button, the Alarm 1 LED and the hour digits will flash, press the Up/Down button to set hour duration.
2. Press the Alarm (AL) button to set minutes, press the Up/Down button to set minute duration
3. Press the Alarm (AL) button, LED displays OFF, press the Up/Down button to select alarm mode ("rd"-wake-to-radio; "bu"-wake-to-buzzer, "OFF"-alarm off)
4. If you need a second alarm clock, please repeat steps 1 and 3
5. Press the Set button, or without any operation within 20 seconds, it will exit the alarm setting mode.

When alarm 1 or 2 is sounding, the related Alarm 1 or Alarm 2 LED flashes, press the Radio/Sleep or AL button to stop the alarm, and it will sound the following day. When the alarm is sounding, press Snooze/Dimmer, the alarm will be snoozed (default snooze time is 9 minutes).

### **FM Radio setting:**

1. To turn on the radio press the Radio/Sleep button, the display shows On, then the radio frequency readings in Mhz
2. Press the Up/Down button to turn the radio to the desired station
3. Press and hold the Up/Down button to scan for the next clear station
4. Press the Volume (VOL) button, the display shows L00, press the Up/Down button to adjust the volume from L00 to L15
5. Press the Snooze/Dimmer button to turn off the radio

### **Sleep timer:**

1. Press the Radio/Sleep twice to enter the sleep mode, then the sleep LED "SL" and sleep time 05 (5 minutes) appear on the display
2. Press the Radio/Sleep to adjust the sleep timer from 5/10/15/30/45/60/75/90/Off
3. When the display screen changes back to show the time, press the Radio/Sleep twice to show the sleep remaining time
4. The radio will play for the programmed sleep time and then turns off automatically

### **Projection setting:**

1. In the clock mode, press the Up button to turn on the projection (bright), then press again to adjust the brightness of the projection (bright - slightly bright - off)
2. When the projection is on, press and hold the UP button to revolve the projection view. Long press the Project button to rotate the projection 180 degrees

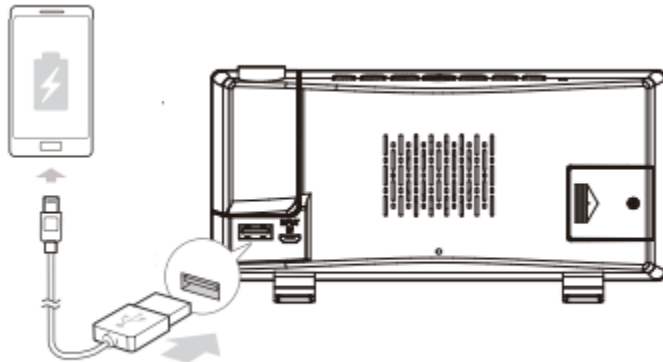
### **Brightness control:**

In the clock mode, press the Snooze/Dimmer button to adjust the brightness of the LED display (Slightly bright (default), Bright, Off, Dim)

2. Press and hold for 2 seconds the Snooze/Dimmer button to select the on/off Auto mode (AU)

### **Charging your device:**

Connect the charging cable of your device to the USB port at the back of the clock, then plug the other end to your device - the clock will charge your device.



### **Factory reset:**

Open the battery cover and remove the battery, the clock is restored to the default settings. Insert the battery, and set the functions.