



FM & BLUETOOTH Clock Radio

CREATE YOUR PERFECT SLEEP ENVIRONMENT

<https://www.mesqool.com>

Amazon.ca:support-ca@mesqool.com
Amazon.com:support-us@mesqool.com

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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.

CR1025

FCC ID. : 2A6CL-CR1025

Bluetooth Referenced Qualified Design ID(s) : 79808



Made in China

Version 2.1

Specifications

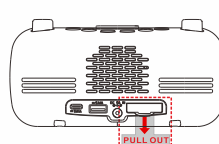
Product Size:	6.61 x 3.31 x 2.32 inches
Product Weight:	0.47 lbs
Material:	ABS + Fabric
FM Radio Frequency:	87.5-108.00 MHz
Bluetooth:	Bluetooth 5.0
Power Cord:	USB - DC 5V Power Charging Cable (Cable Model: 5521)
Package Lists:	1x Alarm Clock Radio 1x Power Cable 1x User Manual 1x USB Power Adapter 1x CR2032 Coin Battery

Power Supply

Adapter Input:	AC 100-240V
Adapter Output:	DC 5V/2A
Power Input:	DC 5V
Type-C Port Input/Output:	DC 5V/1A
USB Port Charge Output:	DC 5V/1A
Backup Battery:	1*CR2032 (Included)

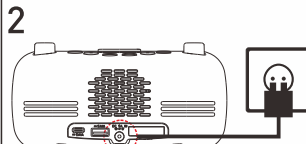
Installation Notes

1



To ensure that the clock retains its time and alarm settings during a power outage, please pull out the battery insulator on the back of the alarm clock in advance to activate the battery backup function.

2



To start using the clock, connect the adapter and the cord to the clock, then plug it into a 100-240V AC wall outlet.

NOTE: The adapter is required to keep the clock working.

01

Time Setting



Time
12/24h

1 Press the **Time** button to enter the time setting mode. The hour digits will begin flashing. Use the knob to adjust the displayed hour.



Time
12/24h

2 Press the **Time** button again to switch to minute adjustment mode. The minute digits will start flashing. Use the knob to adjust the displayed minute.



Time
12/24h

3 Finally, press the **Time** button once more to confirm and complete the time setting.

NOTE: When setting the time or alarm clock, the left and right knob functions are the same.

DST Setting



Dimmer
DST

1 To enter DST mode, press and hold the **DST** button for 2 seconds, the time will advance by one hour and the **DST** icon will be displayed.



Dimmer
DST

2 To exit DST mode, press and hold the **DST** button again for 2 seconds, the time will be adjusted back by one hour and the **DST** icon will be turned off.

02

Alarm Setting



Alarm

1 To enter the alarm setting mode, press and hold the **Alarm** button for 2 seconds, the hour digit starts flashing, turn the knob to adjust the hour.



Alarm

2 Press the **Alarm** button again, the minute digit starts flashing, turn the knob to adjust the minute.



Alarm

3 Press the **Alarm** button again, and then use the knob to set the alarm to ring like a bell or to play the last radio channel.



Alarm

4 Press the **Alarm** button once more, and then turn the knob to adjust the volume of the alarm.



Alarm

5 Finally, press the **Alarm** button again to complete the alarm setting process.

NOTE: If no next action is taken after 15 seconds of pressing the alarm clock button, the alarm clock will exit the settings and return to the main time display screen.

03

Cancel the Alarm



To cancel the alarm, press the **Alarm** button, the alarm icon will turn off, indicating that the alarm has been canceled.

(If you want turn on the alarm again, you can press the Alarm button again, the alarm icon will light up, indicating that the alarm has been turned on.)

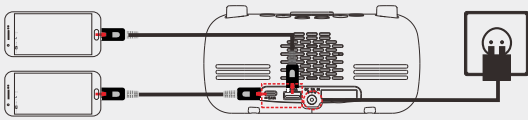
SNOOZE Mode



When the alarm rings, pressing the **SNOOZE** button will pause it, and it will resume after 9 minutes. All buttons except the Alarm button, including the knob, have the Snooze function. The **Alarm** button can pause the alarm for the current day.

NOTE: If no action is taken when the alarm rings, it will continue for 60 minutes and then automatically shut off.

Charging Other Devices



This alarm clock has two ports, USB and Type-C, which are compatible with charging two mobile devices at the same time (charging cable not included), with a maximum charging current of 1A.

Note: Type-C port also supports input, so you can also use the regular Type-C cable as a power cable.

04

Night Light



Press the **LIGHT** button to turn on the night light, and press it again to turn it off. **Note that the night light does not function when the alarm clock is ringing.**

Bluetooth Setting



1 Press the **Power Mode** button repeatedly to enter Bluetooth mode. The Bluetooth icon will start flashing, indicating it's ready for pairing.

2 On your phone, locate and connect to the Bluetooth named "**CR1025**". Once connected, the Bluetooth icon will stop flashing, and you'll hear a sound from the device indicating successful connection. (To switch the connected device, simply press the Pair button to initiate re-pairing.)

3 Use the right knob to select the songs, twist left for the previous song, and twist right for the next one.



4 Adjust the volume level by turning the left knob. The volume has 16 levels (max volume is 116dB).



5 While playing music via Bluetooth, press the **Play** button to pause or resume playback.

NOTE: 1. When play music via Bluetooth, if you find that the 16-level volume is still too low, it might be due to low phone volume. Simply increase the phone volume to amplify the device's sound.
2. While setting the alarm clock in radio or Bluetooth mode, there might be a delay in adjusting the alarm volume due to program instruction reception delays. This delay is normal.

05

Change 12/24 Hour Time Display Format



To switch the time display format of 12/24 hours, press and hold the **12/24h** button for about 2 seconds. In the 12-hour time format, the AM/PM icon will be displayed.

Dimmer Setting



To adjust the display brightness, press the **Dimmer** button once, then press it again in succession or turn the knob (either direction) to adjust the brightness level.

NOTE:

1. When playing radio or Bluetooth music, only by pressing **Dimmer** button continuously or rotating the right knob can adjust the display brightness (the left knob controls the machine volume).
2. When adjusting to the lowest brightness, a low brightness icon will appear to indicate that it is currently the lowest brightness level, and the icon will disappear after 20s of display (after you press any other button, the icon will be displayed again).

Sleep Timer Setting



1 When using the FM radio and Bluetooth speaker functions, you can set a sleep timer to control playback duration. Press the **SLEEP TIMER** button on top left to access the settings.

06



2 Rotate the top knob to select the desired duration: 120-90-60-30-15 minutes, and OFF.

FM Radio Operation Guide



1 Activate FM Radio Mode Press the **Power Mode** button until the radio icon lights up.



2 Tuning to Stations
> Auto-Scan: Press the **SCAN** button to automatically search and store up to 20 stations.
> Manual Search: Rotate the **SCAN** knob to browse frequencies.



3 Manually Save a Station
> Rotate the **TU** knob to find your desired frequency.
> Press and hold the **Preset Pair** button for 2 seconds.
> Rotate **TU** knob to select a storage slot (P01-P20).
> Press **Preset Pair** again to save the station.



4 Select a Saved Station Briefly press **Preset Pair** to enter preset mode. Continually press **Preset Pair** or Rotate **TU** knob to cycle through saved stations (P01-P20).



5 Adjust Volume Turn the left knob to control volume (16 levels max).

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