Mojikoo UE288 User Manual



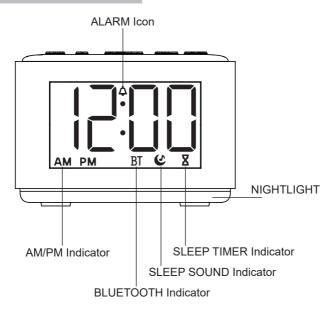
18-month Warranty

After-sales mailbox: support@mojikoo.com

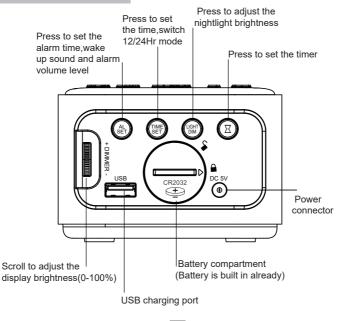
Thank you for purchasing Mojikoo!
Please read these instructions carefully before use and retain for future reference.



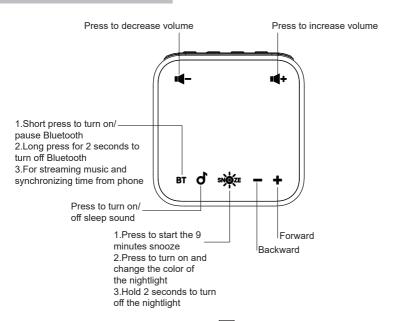
FRONT VIEW



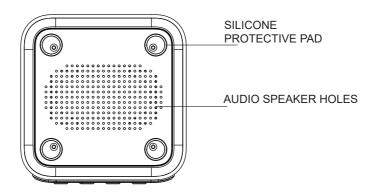
BACK VIEW



TOP VIEW



BOTTOM VIEW



GETTING STARTED

- 1. Plug the adapter into a standard household outlet, you will see 12:00 AM on the display and the clock is ready to be set.
- 2. Please remove the battery tab before use.

- 1. If the display is "blank" after plugging in , please check whether the DISPLAY DIMMER on the back is at the HIGH position.
- 2. Battery backup for saving TIME/ALARM setting only,the display will go blank and preset alarm will not go off under the battery power.
- 3. Once the battery is removed and with an interruption of power, the TIME and ALARM need to be reset when the power comes back.

BLUETOOTH CONNECTION SETTING

1.Press the " **BT** " to turn on Bluetooth. Press and hold the " **BT** " for 2 seconds to turn off Bluetooth. When Bluetooth is ON, the " BT " icon will flash on the display.

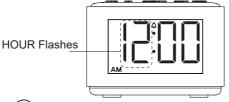


- 2.Turn on Bluetooth on your phone and connect with the device " UE288 ". The " BT " icon wil stop flashing on the display upon connecting successfully.
- 3. When music is playing, press "-" or "+" botton to change the music. Press the " **BT** " to pause the music and press again to play.
- 4.Press " or " to adjust volume with a range of 01-30 level. The default volume is 30 level(max).

- 1. The Bluetooth will automatically turn off if fails to connect to the phone within 5 minutes.
- 2.If a call comes in, the Bluetooth will stop playing the music.
- 3. When the clock is connected to the phone via Bluetooth, it will auto-sync the phone time to alarm clock. It may fail to auto-sync the time due to incompatible situations on different phone version.
- 4. Place your clock and phone no more than 10 meters (33ft) away from each other.

MANUAL TIME SETTING

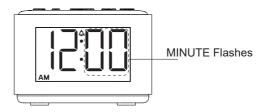
1.Press the " (IME) " button first time to enter HOUR Setting. The HOUR digits will flash on the display. Press " - " or " + " button to advance to the correct hour(hold for rapid setting).



2.Press the " (IME) " button second time to confirm and enter MINUTE setting.

When the MINUTE digits flash , press " - "or " + " button to advance to the correct minute

(hold for rapid setting).

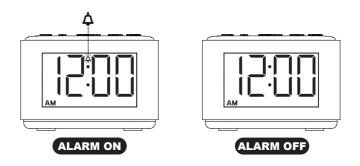


- 3.Press the " $\left(\begin{array}{c}\text{TIME}\\\text{SET}\end{array}\right)$ " button third time to confirm and enter TIME FORMAT (12/24H) setting.
 - Press " + " or " "button to select time format.
- 4.Press the " $\left(\frac{\text{TIME}}{\text{SET}}\right)$ " button fourth time to confirm and exit the time setting mode.

- 1. The default is 12-hour time format.
- 2.When using the 12-hour time format, the AM icon will be appeared for 12:00 midnight through 11:59am, and the PM icon will be appeared for 12:00 noon through 11:59pm.
- 3. The clock will exit automatically from the TIME setup mode if no action is taken within 10 seconds.

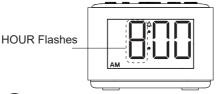
ALARM ON/OFF

To switch the alarm on or off, press and hold " $\left(\begin{array}{c} AL\\SET\end{array}\right)$ " for 2 seconds. The alarm icon will appear when the alarm is on.

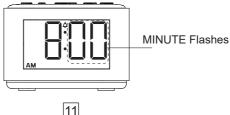


ALARM SETTING

 $\left(\frac{AL}{SET}\right)$ " button first time to enter ALARM HOUR setting. The HOUR digits will 1. Press the " flash on the display. Press " - " or " + " button to advance to the desired hour (hold for rapid setting).

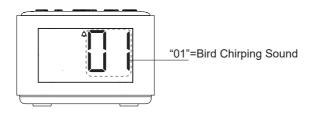


2. Press the "(AL SET)" button second time to confirm and enter ALARM MINUTE setting. The MINUTE digits will flash on the display. Press " - " or " + " button to advance to the desired minute (hold for rapid setting).



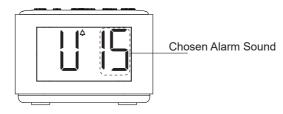
3.Press the "(AL) button third time to confirm and enter WAKE UP SOUND setting.

The alarm sound options will display, and the alarm sound will ring. Press "-" or "+" button to choose one of eight built-in alarm sounds (01=Bird Chirping; 02=Piano; 03=Flute; 04=Forest; 05=Brook; 06=Ocean Wave; 07=Beep; 08=Buzzer)



4.Press the "(AL) with button fourth time to confirm and enter ALARM VOLUME setting.

Press " ■ " or " or " to adjust the alarm volume, 01-30 level adjustable. The default alarm volume is 15 level.



5. Press the " $\left(\begin{array}{c} AL\\ SET\end{array}\right)$ " button fifth time to confirm and exit the alarm setting mode.

SNOOZE/TURN OFF ALARM DAILY

1. When the alarm goes off, press " SNOZE " button to snooze, the alarm icon will flash on the display. The alarm will go off again 9 minutes later.

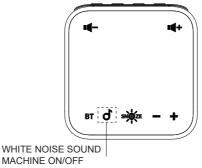
2.To cancel the snooze at any time or to TURN OFF this day alarm while it is sounding, press " $\binom{AL}{SET}$ ". The alarm will go off again at the same time the next day.

NOTICE:

The alarm will automatically turn off after 15 minutes if no action is taken.

WHITE NOISE SOUND MACHINE

1.Press the "d" button, sound machine will be ON /OFF.



2.Press the " **II +** " button to increase the volume.

Press the " - " button to decrease the volume.(1-30 adjustable)

- 1.When Bluetooth music is turned on, press the " d " button to turn off the Bluetooth, the sleep sound will turn on, and the sound icon appear.
- 2. The sleep sound machine has a memory function: When the function is turned on next time, the music and volume will be the same as before it was turned off.

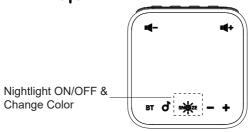
PICKING YOUR SOUNDS

When sound machine is on, press " + "or " - " button to switch among all the 25 sounds in sequence.

Here is the list of tracks			
E01	White Noise 1	E14	Thunderstorm
E02	White Noise 2	E15	Brook
E03	White Noise 3	E16	Bird Chirping
E04	White Noise 4	E17	Frog Chirping
E05	White Noise 5	E18	Cricket Chirping
E06	Fan 1	E19	Campfire
E07	Fan 2	E20	Shush
E08	Fan 3	E21	Train
E09	Fan 4	E22	Lullary
E10	Fan 5	E23	Byebaby
E11	Ocean Wave 1	E24	Forest
E12	Ocean Wave 2	E25	Wind
E13	Rain		

NIGHTLIGHT SETTING

- 1. In normal time display mode, press " SNOZE " to turn on the night light.
- 2. Press " spoze " repeatedly to choose among 8 different night light color options. 8 colors change as shown in the following sequence: loop color, orange, yellow, red, green, indigo, blue, purple.
- 3. Press " (LIGHT) " repeatedly to adjust the night light brightness when it lights up, 4 level brightness adjustable.
- 4. Press and hold " SNOZE " for 3 seconds (release it) to turn the light off.



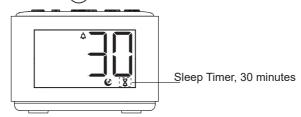
NOTICE:

The night light will default to the last color you choose when you reopen it.

SLEEP TIMER SETTING

You can use sleep timer to turn off sound machine/bluetooth/nightlight automatically when the preset sleep timer comes.

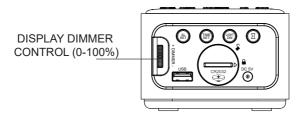
- 1.Press repeatedly the " (Σ) " button to select the sleep timer ranging from 30,60,90,120,180 minutes to OFF. The sleep timer will be shown on display.
- 2.When the sleep timer is set, please wait 5 seconds to exit from the setup. The " indicator will be shown on the display.
- 3.Press repeatedly the " (Σ) " button to select "OFF" option to turn off sleep timer.
- 4. When sleep timer is on, press " (Σ) " button to see the sleep timer remained.



- 1. When the nightlight and the sound are both on, the sleep timer can only be set for both.
- 2. When the nightlight and the bluetooth are both on, the sleep timer can only be set for both.

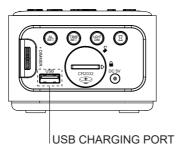
BRIGHTNESS CONTROL

There are 0-100% brightness levels for LED Display. Slide the" knob at the right side of back of the clock to adjust the display brightness (HIGH: 100%, LOW: 0%).



USB CHARGING PORT

- 1.Connect an external device via a USB cable to the USB charging port on back of the machine to charge the device.
- 2. The battery power of your device is shown via your devices display.



BATTERY & MEMORY FUNTION

Install 1 * CR2032 battery into battery compartment for memory function. (Battery is built in already)

- 1.Under the battery power, the display will go blank and preset alarm will not go off. Battery power is for saving TIME/ALARM Settings only.
- 2.Sleep sounds and volume memory: When the sleep sound is turned off and turned on again, the sounds and volume are the same as before.
- 3.Light memory: When the light is turned off and turned on again, the color of the light is the last one.

RESTORE FACTORY SETTINGS

Unplug the power and remove the backup battery device to restore factory settings.

SPECIFICATIONS

Power Input: DC. 5V/2A Power: AC. 100-240V (50/60Hz) USB Output: 5V/1A Speaker Output: 5 Watt RMS

TROUBLESHOOTING

1. How to turn off the alarm completely?

In the normal time display, you can turn the alarm off completely by long pressing the " $\binom{AL}{SET}$ ".

The alarm icon will be disappear when the alarm is disabled.



- 2. How Do I Fix Bluetooth Connection Issues?
- Confirm it's not paired with other devices.
- Forget all Bluetooth pairing records on your device.

- Unplug and remove the battery to reset, set again after power cycle.
- Disable and enable Bluetooth on your device.
- Try to connect the speaker to another device.

3. Alarm doesn't go off at the set time?

- Check if the alarm is set to AM or PM time;
- Check if the alarm is turn on (alarm icon display on the screen)

4. Display doesn't light up?

- Check if the power connection is loosed or not;
- Change another working outlet to try again;
- Slide the DISPLAY DIMMER knob to HIGH position in case the display is too dark to see.

WARRANTY & SUPPORT

- We offer a 45 day money-back guarantee and 18-month free replacement.
- Mojikoo customer support is committed to providing you with best-in-class service.

For assistance, please keep the model number and order ID number of this product, then contact us by sending email.email address as below:

support@mojikoo.com

FCC Requirement

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

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.

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 a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.