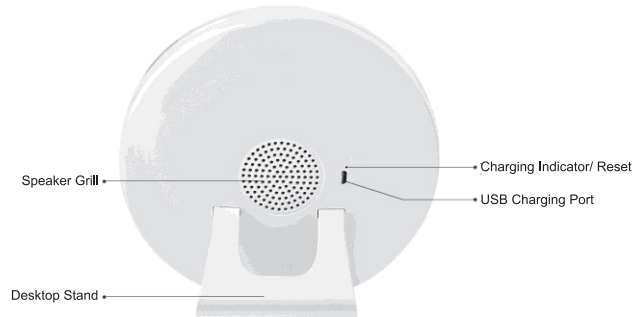


Sunrise Alarm Clock



Specifications:

- Bluetooth Version: V5.0
- Bluetooth Frequency: 2.4GHz
- Transmission Distance: Up to 10M
- Power Rating: 3W
- Power Supply: DC 5V
- Material: ABS
- Size: 150*150*40mm



PLEASE NOTE:

Before first using the product, please connect it to a compatible USB charging port to charge for 4-5 hours. Then you may begin using the product normally.

If any of the buttons are not responding, please reset the item by pressing the 'reset' button for 5 consecutive seconds. The product will reset to the default factory settings.

When the product is in a dormant state, touch any key to make the item show the time. It will display for 10 seconds and automatically goes back a dormant state again.

FUNCTIONALITY:

 Press and hold for a few seconds to turn on/shut down the item. Press briefly to enter NS white noise mode / Bluetooth mode / FM radio mode.

White Noise Use: Press  briefly to enter NS white noise mode. When the display shows the NS sign, use the "+/-" buttons to select one of 12 built-in white noise tracks.

Sound Box Use: Press  briefly to enter Bluetooth mode. The product will display the BT sign light, at which point a compatible Bluetooth enabled device can search and connect to the product and play music, etc. Select songs by briefly pressing the "+/-" buttons. Adjust the volume by holding down the "+/-" buttons.

FM Radio Use: Briefly press  the NS button until the product displays the FM Radio Sign. Connect the charging cable to the Micro USB input - the other end of the cable does not need to connect to a charging port. The product will automatically search and automatically save radio stations within range. You can change channels by using the "+/-" buttons to select.

When the  lights are on:
 The first press will turn on a warm white light. To adjust the brightness. Increase and decrease the brightness by using the  buttons.

 The second press will enter breathing lamp mode. Press the  button to adjust the light color manually or it will automatically change color every 10 seconds.

 The third press will turn off the light.

The wake-up light will light up 30 minutes before the alarm clock rings, press and hold for 3 seconds to turn off the light.

ALARM CLOCK SETTINGS:

Adjust hours/minutes by briefly pressing the "+/-" button.

 Alarm clock settings (when the device is in standby mode): Briefly press the  on the clock display screen, Clock and Minutes will start flashing. Press "+/-" to adjust the time, press  again to enter the white noise settings. Press the "+/-" button when the display screen shows N S 01.....N 12. You can then choose your preferred sound for the alarm. Press and hold  for a few seconds to confirm the settings. When enabled, the sunrise light will slowly turn on 30 minutes before the alarm rings.

Cancel the alarm by holding the button down on the  icon until it disappears.

 Snooze function:

When the alarm rings, press the  to snooze the alarm clock for nine minutes. If the alarm then rings for 3 minutes without any button being touched, the device will automatically enter sleep mode.

 Sleep support function:

 Briefly press the button to enter sunset sleep lamp mode. The timer will be set for 30/60/90 minutes. If time passes, the lights will slowly dim. The lighting timer settings will turn off, and the radio or music settings will turn off at the same time.

FCC Statement

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. RF Exposure Information

The device was evaluated to meet general RF exposure requirements. This equipment should be installed and used with a minimum distance of 0 mm between the radiator and your body.