

90mmx140mm四折页 正反彩色印

Intelligent Atmosphere Lamp



Dear customers,
Hello, this is a multifunctional integrated product with a variety of light effects, Bluetooth audio, wireless charging, clock, and white noise sleep aid. Please read the safety precautions in detail.

- Ensure the wire connection is correct and firm to avoid accidents such as short circuit damage to components and burning out the controller;
- Please check whether the input power supply of the controller (be sure to match the power supply voltage of the controller) meets the product requirements.
- Please do not repair by yourself. If in doubt, contact the supplier.

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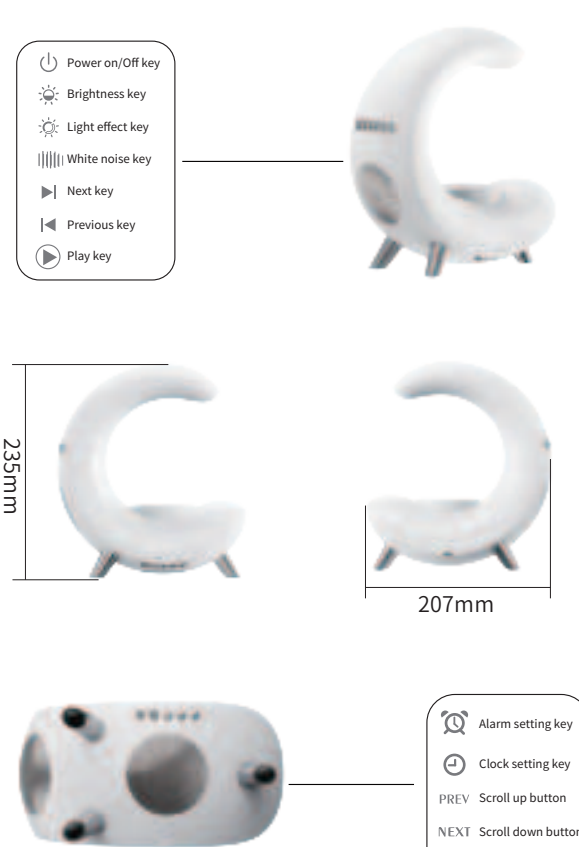
Product Information



Applicable adapter specifications: with PD, QC fast charge; output: 18W
Input power: 100-240V~ 50/60HZ 0.55A
Output power: 18W: 5V = 3A, 9V = 2A, 12V = 5A
Wireless charging power: 5W-7.5W-10W-15W
Audio playback power: 3W
LED power: 6.5W
Weight: ~750g
Material: abs+pc+ metal
Product accessories: adapter power, data cable, user manual

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Product Overview



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Product Operating Instructions

Light and music control module

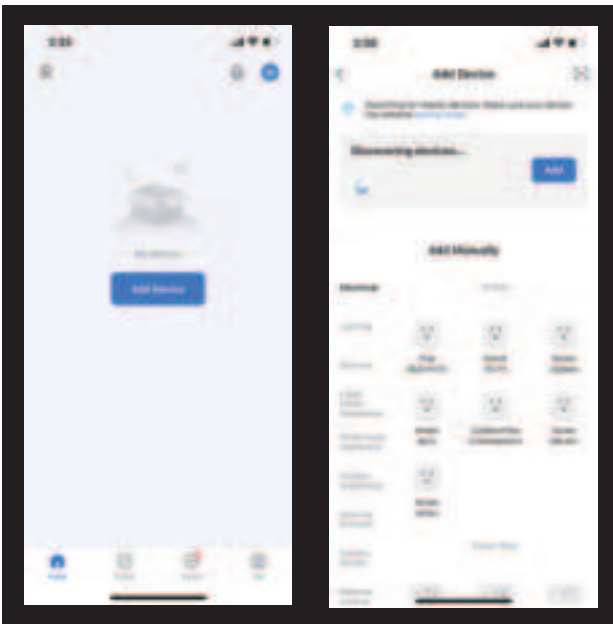
	Power on/Off key: short press for power on or off function; long press to forcibly clear WiFi device information and enter the distribution network function (Bluetooth ID: BT-258).
	Brightness key: Short press to set the brightness of the lamp effect, the default setting is 100, a total of 4 dimming levels (1 off, 2 low brightness, 3 medium brightness, 4 high brightness).
	Light effect key: short press to switch the light effect mode;
	White noise key: short press to play white noise, long press to switch white noise directory (sleep aid/nature/environment).
	Next key: In Bluetooth/white noise mode, short press to the next song function, long press to increase the volume function.
	Previous key: In Bluetooth/white noise mode, short press to the previous function, long press to reduce the volume function.
	Next key: In Bluetooth/white noise mode, short press to the next song function, long press to increase the volume function.

Clock and Alarm Control Module (Clock automatically updates and calibrates when connected to the mobile app)

	Alarm setting key: In clock mode, long press this key for 2 seconds to enter the alarm setting mode. The LED display will display "AL" and the alarm clock symbol will blink at the same time. Press this key to enter the alarm setting mode. Press the confirm key to enter "hour" with flash, then press the up or down key to select. Press the confirm key to enter "minutes" with flash, then press the up or down key to select. Short press this key again or wait 5 seconds to exit the alarm setting mode and the alarm symbol will be steady on.
	Long press this key to exit the time setting. Press and hold the snooze button to clear the currently set alarm, and the alarm icon will turn off.
	Click setting key: In the clock mode, press this key to enter the time setting mode. Press the confirm key to enter "hour" with flash, then press the up or down key to select. Press the confirm key to enter "minutes" with flash, then press the up or down key to select. Short Press this key again or wait 5 seconds to exit the time setting mode.
	Scroll down button: In clock or alarm mode, press for scrolling down.
	Scroll up button: In clock or alarm mode, short press for scrolling up.
	"Snooze Button": When the alarm starts ringing, pressing any key will turn off the light and alarm sound. The snooze period lasts 9 minutes, after which the alarm will sound again. This snooze function can be used three times.

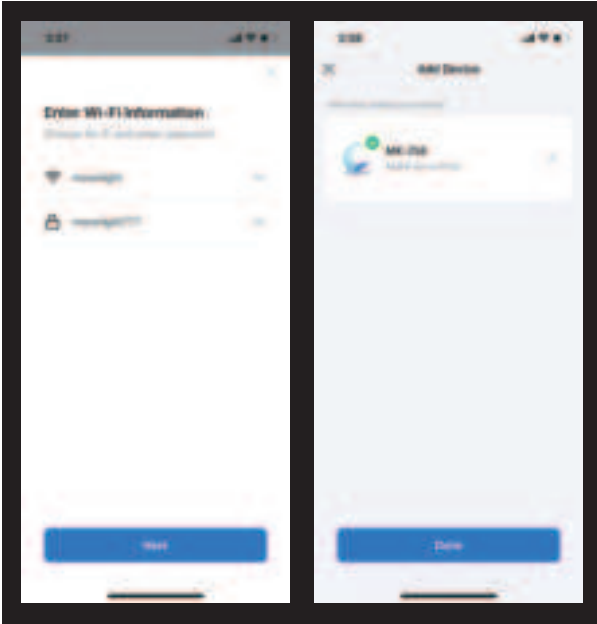
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1. When the light is in the fast flashing state of the distribution network, the mobile phone logs in the APP. Enter the product adding interface through the add device in the upper right corner of the APP home page or the middle of the page.



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2. Through the manual add function of the product add interface, select the lamp (WiFi) category in the lighting category to complete the operation.



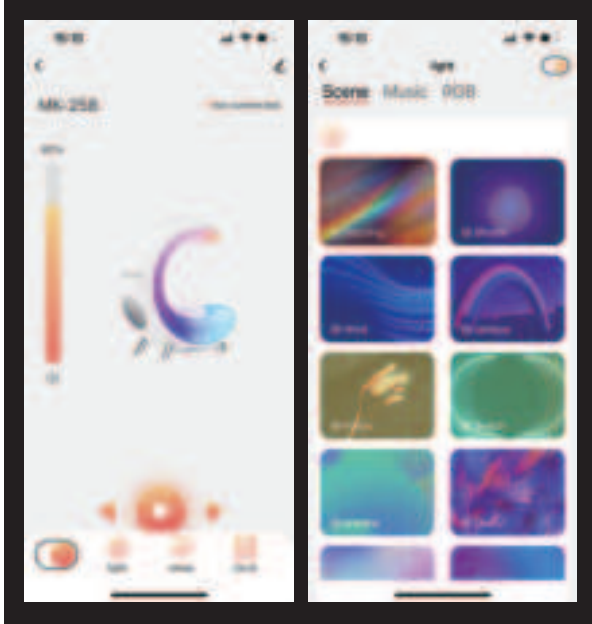
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APP Control Interface (Switch on and off/Light efficiency/Sleep/Alarm clock).
Turn on Bluetooth in the phone Settings, search for device BT-258, connect device successfully, and play music in the APP interface.

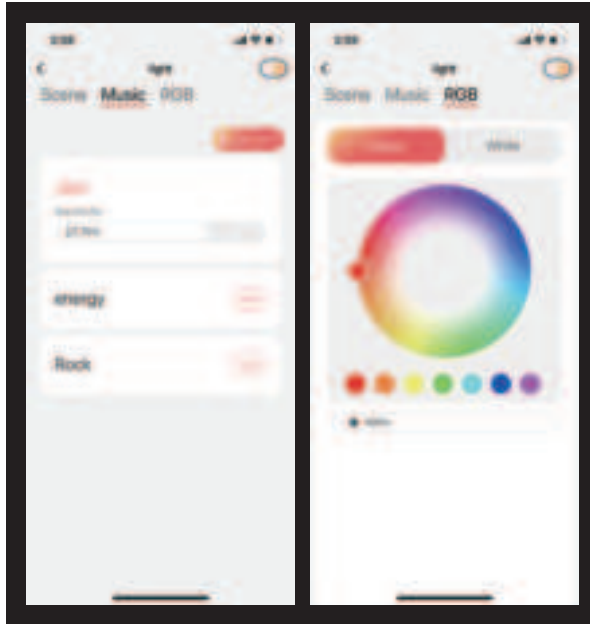
Click can turn off the light efficiency and the multimedia

Click Light effect to
Scene interface (18 optThree color streamer tions): Scenes can be switched at will.

Music Rhythm (3 options), RGB



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Wireless Charging Instructions



Wireless Charging Adapter Model

Apple Phone: iPhone 15/15pro/15plus/15pro Max/14/14pro/14plus/14pro Max/13/13pro/13pro Max/12/12pro/12pro Max

Samsung Phone: Galaxy S22/S22 Ultra/S10/S10+/S9/S9+/S8/S8+/S7/S7 Edge/S6 Edges Plus/note 10/9/8/7/5

Any Android Phone That Supports Qi Wireless Charging

Headphones: any Headset Model That Supports Wireless Charging

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White Noise Sleep Aid Configuration



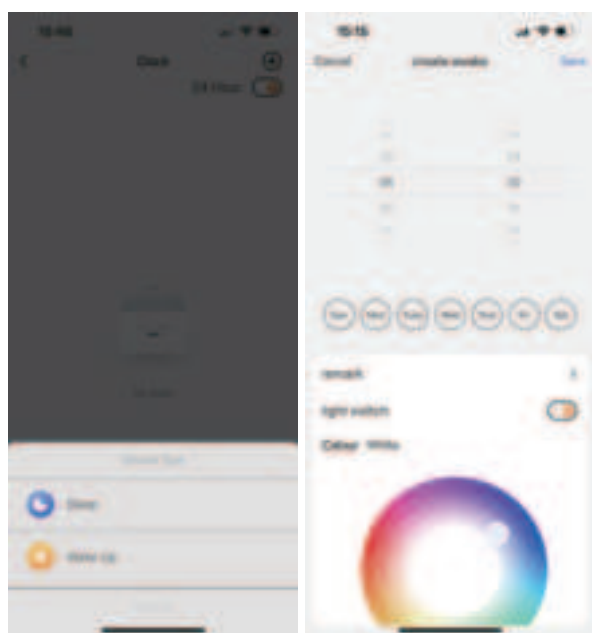
White noise for sleep is beneficial for helping you fall asleep and relaxing your emotions. There are three types of white noise: sleep aid, natural, and environmental.

- Simply press the white noise button briefly to activate the white noise function, and use the previous and next track buttons to select your preferred type of white noise.

- Switch to warm and gentle lighting using the light effect switch button.

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Alarm & Wake-Up Light Configuration



Alarm Clock Setting Method:

- Set via the product buttons (see product operating instructions page).

- Set through the mobile app and turn on the wake-up light switch (as shown in the image).

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Add Device to the APP

Before adding the product, please confirm that the WiFi and Bluetooth of the mobile phone have been turned on, and the lamp is correctly connected before switching on the power supply.

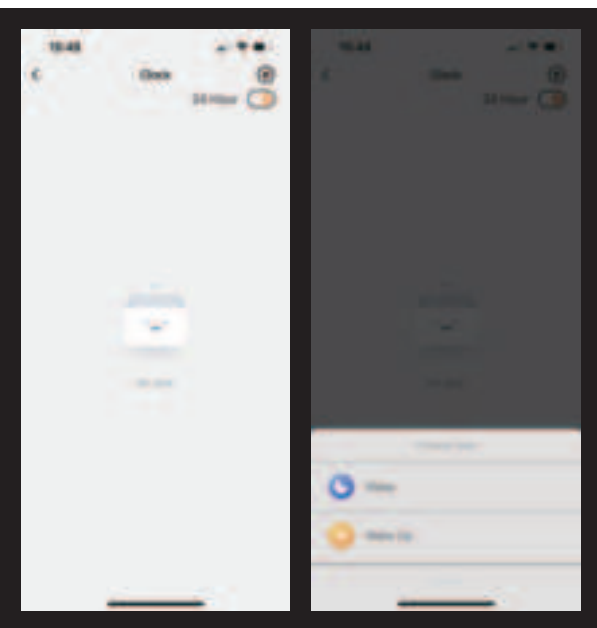
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Click Sleep to enter the white noise/White Noise



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Click on the alarm clock to access the alarm and wake-up light settings.



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Wake-up time, alarm, light settings.



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FCG Statement
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 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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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