Please read the instruction manual carefully before using the product

Warning Statement

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Welcome to ROOME

The Roome Mini Plus allows you to use the Roome APP to control the lamp remotely; schedule alarms; program night light sensitivity, etc. Additionally, the lamp will use its Smart Lamp Technology to intelligently learn your preferences for brightness, sensitivity to motion, and many other useful features.

PLEASE NOTE

If you should have any problems with your Roome Mini Plus, before you return it to the store, you should allow our freindly customer support staff to assist you. You can find FAQ; Helpful Hints; and methods of obtaining further assisance at: http://www.myroome.com/index.php/support

- The ROOME Mini Light has both a "Mini" and "Mini Plus" model. These insrutions apply to either model. When there is a difference, more specific guidance will be provided.
- * To get the best user experience and access to the lastest feaures, please connect the lamp to the ROOME APP via Bluetooth.

Product Overview

Lamp —

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Infrared Sensor —

Front

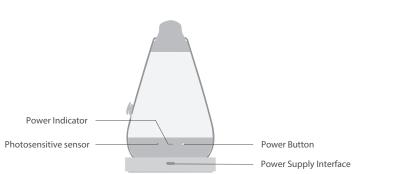


(Mini Plus)

- Leather sling

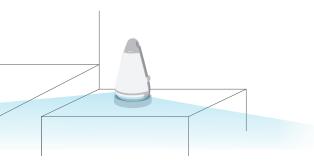
Power Indicator

Photosensitive sensor —



(Mini Plus)

To optimize intelligent-control capabilities, the lamp should be placed facing the active area and have no obstructions to the front sensors.

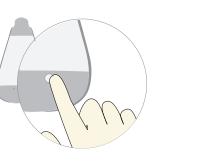


* Infrared sensing range 180°

Start Using

A Power On / Off

Start: Press the "Power" button for 2-seconds; or press it 3-times. Shutdown: Press the "Power" button 3-times.



Power on- Press & Hold for 2-sec Power on / off: Press 3-times

B Correct Placement

Press the "Power" button 5-times to initiate a reset. The indicator will flash to indicate reset is commencing, and will light continuously for 3-seconds when the reset is complete.

Manual Control

The brightness will cycle.

Press: ON / OFF

ON / OFF: Press the "Power" button on the back.

When released, the current brightness is selected.

To adjust the brightness: Press and hold the "Power" button.



Press Power 5-times to restore factory settings

Press and Hold: ADJUSTS the brightness

B Roome APP Control

Scan the QRC code below, or search for "Roome" in the App Store.



Scan to download the APP.

* The APP supports iOS 8.0 and Android 4.3 and above

ROOME_m

When using for the first time, follow prompts wihin the APP to establish a Bluetooth connection. This will permit remote control from your mobile phone; You will be able to set schedules and timing-related control features; motion detection sensitivity; and many other intelligent-learning functions.



Manufacturer: Beijing HOMI Technology Co., Ltd

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Website: http://www.mvRoome.com Phone: +86 400 178 2155

smart made simple

Power Button

Power Supply Interface