

CAMERA INTRODUCTION

What's in the box

- Light Bulb Camera
- Rotatable Extension Pole
- E27 Plug in Lamp Adapter
- Quick Start Guide

LED Light Guide

	Solid Red	Camera initializing
	Flashing Blue	Camera is ready for setup
	Blue and Red Alternating	Connecting to internet
	Solid Blue	Camera is online

Set up the Camera

Step 1.

The Montisave Home app will be used to connect your camera to your Android or iOS mobile device allowing you to easily download it from various stores.

To get the app, search for "Montisave Home" in the Google Play or App Store.

Step 2.

Power on the camera

If you are not setting up the camera to the Montisave Home app, please turn it off for 6 seconds and you have a sleep.

4MP Light Bulb Camera

User Manual

MHL-4-101

4MP Montisave Home products come with 2-years warranty, 30-day money back guarantee and 100% satisfaction guaranteed customer service.

Technical support: +1 (630) 275-2479

Email: support@montisave.com

Step 3.

Connect your phone to a Wi-Fi network and have Bluetooth enabled

Step 4.

In the Montisave Home APP, select "+ Join or Add New Device". Then follow the in-app instructions to set up the camera

Step 5.

Power on the camera and wait for it to start up. When the status indicator begins flashing blue, the camera is ready to be set up. Please ensure the camera is powered on and that Bluetooth is enabled. Open the Montisave Home app, tap the "Add" icon, and follow the on-screen instructions to complete the camera setup and add it to your account.

Installation

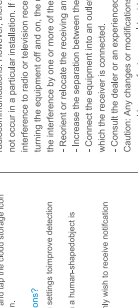
After setting up the device, install it in the desired location

1. Screw the camera into a hole located in the direction of the arrow
2. Situations that require the use of a Socket Extender
 - When the lampshade blocks the camera lens

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• When the temperature is too narrow  Record on a microSD card In some cases, the camera may not be able to record video on a microSD card. If the camera cannot record video, the camera will display a message on the screen. To resolve the issue, please try the following: • Check if the camera is properly inserted into the microSD card slot. • Check if the microSD card is compatible with the camera. • Check if the microSD card is formatted as FAT32. • Check if the microSD card is not full. • Check if the microSD card is not damaged. • Check if the microSD card is not locked. • Check if the microSD card is not a high-speed card. • Check if the microSD card is not a high-capacity card. • Check if the microSD card is not a high-endurance card. • Check if the microSD card is not a high-performance card. • Check if the microSD card is not a high-reliability card. • Check if the microSD card is not a high-security card. • Check if the microSD card is not a high-temperature card. • Check if the microSD card is not a high-humidity card. • Check if the microSD card is not a high-vibration card. • Check if the microSD card is not a high-shock card. • Check if the microSD card is not a high-pressure card. • Check if the microSD card is not a high-magnetic field card. • Check if the microSD card is not a high-electromagnetic interference card. • Check if the microSD card is not a high-radiation card. • Check if the microSD card is not a high-ultraviolet card. • Check if the microSD card is not a high-infrared card. • Check if the microSD card is not a high-visibility card. • Check if the microSD card is not a high-audio card. • Check if the microSD card is not a high-smell card. • Check if the microSD card is not a high-taste card. • Check if the microSD card is not a high-touch card. • Check if the microSD card is not a high-sound card. • Check if the microSD card is not a high-light card. • Check if the microSD card is not a high-heat card. • Check if the microSD card is not a high-cold card. • Check if the microSD card is not a high-wind card. • Check if the microSD card is not a high-dust card. • Check if the microSD card is not a high-pollution card. • Check if the microSD card is not a high-noise card. • Check if the microSD card is not a high-vibration card. • Check if the microSD card is not a high-shock card. • Check if the microSD card is not a high-pressure card. • Check if the microSD card is not a high-magnetic field card. • Check if the microSD card is not a high-electromagnetic interference card. • Check if the microSD card is not a high-radiation card. • Check if the microSD card is not a high-ultraviolet card. • Check if the microSD card is not a high-infrared card. • Check if the microSD card is not a high-visibility card. • Check if the microSD card is not a high-audio card. • Check if the microSD card is not a high-smell card. • Check if the microSD card is not a high-taste card. • Check if the microSD card is not a high-touch card. • Check if the microSD card is not a high-sound card. • Check if the microSD card is not a high-light card. • Check if the microSD card is not a high-heat card. • Check if the microSD card is not a high-cold card. • Check if the microSD card is not a high-wind card. • Check if the microSD card is not a high-dust card. • Check if the microSD card is not a high-pollution card. • Check if the microSD card is not a high-noise card.	Using the camera Live View  1. Camera Setting 2. Cloud Account 3. Audio Unmute/Mute 4. 2-Way Talk 5. Warm Light Toggle* 6. Image Resolution 7. PTZ Control Toggle 8. Tour Setting 9. PTZ Movement Control 10. PTZ Preset Setting 11. Set Preset 12. Reset PTZ Position Record on cloud storage In Mersive Home APP, subscribe to a cloud storage plan to back up your footage in the cloud. The camera will automatically upload the footage to the cloud storage. To ensure that you will have cloud management if camera is stolen or broken. 	Frequently Asked Questions Q. The device is not booting as expected? Check the LED indicator status. If the light is not in flashing blue press and hold the reset button for 10 seconds to reset the camera. Q. I cannot connect the camera to the internet. Check the following steps: - Ensure Wi-Fi password or SSID is correct - Reset the camera and try again - Check if the camera is properly connected to the router as possible internet camera is powered on and the indicator is flashing in Bluetooth starting to connect. - Ensure Bluetooth is turned on your phone and Bluetooth permission is allowed - Check if the camera is properly connected to the router as possible internet camera is powered on and the indicator is flashing in Bluetooth starting to connect. - If the above steps don't help, contact our professional technical support via phone, email or live chat. Q. What can I do if the camera stops working? - Close the APP and restart the APP again - Check if Wi-Fi password or Wi-Fi router is changed. If so, please reset the camera - Ensure Wi-Fi-F is powered on and online - Ensure camera has power - Check if the camera is properly connected to the router as possible internet camera is powered on and the indicator is flashing in Bluetooth starting to connect. - Try different power adapter, USB cable or power cord Q. When the microSD card is full, how is the recorded video saved? When the microSD card is full, the system will overwrite the previously recorded videos. Save the important information in time.	FCC 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. RF Exposure information This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be used and maintained at a minimum distance of 20cm between the radiator and your body.
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尺寸：80MM 110MM ± 1MM
材料：100G 书纸 四色印刷 风琴六折页