

**IMLAB EC6 Dual
Outdoor Security Camera
User Manual**

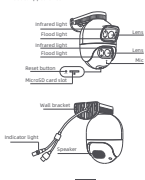
Manufacturer: Shanghai Imilab Technology Co., Ltd.
 Address: Shanghai Road, Room 11, Block 1, No. 10, Zhang Jiang Road,
 Shanghai District, Shanghai, China
 Tel: +86 21 5108 9100
 E-mail: support@imilab.com
 Website: http://www.imilab.com
 Support: support@imilab.com

CE FCC RoHS

Please read this manual carefully before using the device
and insert it to your device.

CONTENTS	
English	01-12
Русский	13-24
Español	25-36
Portál	37-48
日本語	49-60
한국어	61-72
繁體中文	73-84
العربية	85-96
Deutsch	97-108
Franciază	109-120
Italiano	121-132
Português	133-144
Türkçe	145-156

Product Appearance

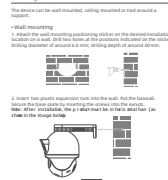


Installing the Device

The device can be wall mounted, ceiling mounted or installed around a house.

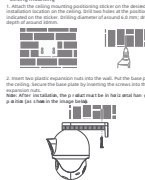
• Wall mounting

- Mark the wall-mounting positioning holes on the desired installation location on the ceiling, floor or wall. Refer to the dimensions of the device.
- Insert two plastic expansion nuts into the wall. Put the base plate on the expansion nuts on the base plate, following the dimensions of the base plate. After installation, the expansion nuts should be held in place by the base plate.



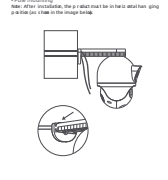
• Ceiling mounting

- Mark the ceiling-mounting positioning holes on the desired installation location on the ceiling. Refer to the dimensions of the device.
- Insert two plastic expansion nuts into the wall. Put the base plate on the expansion nuts on the base plate, following the dimensions of the base plate. After installation, the expansion nuts should be held in place by the base plate.



• Desk mounting

After installation, the expansion nuts should be held in place by the base plate.



Connecting the Device

• Connect the camera

Insert the power supply cable into the camera's power supply port, connect the other end of the power supply cable to a power source.

• Insert an SD card

Ensure that the camera is disconnected from the power supply before the removal of the SD card and insert the SD card into the camera's SD card slot.

• Restore factory settings


Press and hold the reset button with the needle. Release and hold the "Reset button" until the device returns to the factory settings.

• Make sure the battery level is checked after the first use

Connecting Network Video Recorder (NVR)

This product supports the ONVIF protocol and can be connected to a network video recorder for video recording.

• Network Video Recorder Connection



The camera can be connected as Ethernet and operated by logging in to the web interface using Internet Explorer and setting a password on the same LAN.

• Login to the web interface


Make sure your computer and device are on the same LAN and the camera is powered on. Open the Internet Explorer browser and enter the web address of the camera in the address bar. Press the device to factory settings and then upgrade it again.

Step 1: Open the browser, enter the address and login of the device in the address bar, e.g., "192.168.1.100", and press "ENTER".

Step 2: Set the password and click login.


Connecting to IM Home App

This product supports the IM Home App. You can download the IM Home App from the App Store or Google Play. After downloading the IM Home App, you can connect the camera to the IM Home App. The IM Home App will automatically connect the camera to the IM Home App. After the connection is successful, you can view the camera's live video feed and control the camera's settings.



About works with Imilab

Imilab works with IM Home App. You can download the IM Home App from the App Store or Google Play. After downloading the IM Home App, you can connect the camera to the IM Home App. The IM Home App will automatically connect the camera to the IM Home App. After the connection is successful, you can view the camera's live video feed and control the camera's settings.



Specifications

Name: IMLAB EC6 Dual Outdoor Security Camera
 Model: IM6000
 Net weight: 108g
 Operating Voltage: 5V DC
 Power Consumption: 1W
 Operating Temperature: -20°C~55°C
 Storage Temperature: -30°C~60°C
 Working Humidity: 10%~90% RH
 IP Rating: IP67
 Lens: 3.6mm
 Field of View: 110°

Precautions

• Working temperature of the device is 0°C to 50°C. Do not use the device when the temperature is too high or too low.

• Do not touch, push, or pull the camera in front of or behind a glass surface, a window, or a door or other reflective surface. An IR beam will be reflected back to the camera, causing the camera to malfunction.

• Please ensure that the device is within an optical coverage. Place it at an angle with direct light source.

• To avoid placing the device near a metal object, a microwave oven or other object that may cause interference.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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 must not cause harmful interference, and (2) this device must accept any interference that may be received, including interference that may cause undesired operation.


Caution: This device is a radio frequency device. It may cause interference with other radio frequency devices. Please use this device in accordance with the instructions and warnings provided in the user manual. If you are unable to resolve the interference, please contact your local regulatory authority for assistance.

WEEE Original and Recycling Information

This product should not be disposed of with other household wastes. It should be recycled. Please refer to the local government website for more information. To protect the environment, please recycle your old product. The product may contain hazardous substances. Please do not dispose of the product in a landfill. Please refer to the local government website for more information.

Adaptor Statements

Shanghai Imilab Technology Co., Ltd. declares that the cables in this product are RoHS compliant. For more information, please refer to the website: <http://www.imilab.com>



Disposal statement of packaging

• Consumer package

