

About the Guide

- This quick start guide is for reference only. Minor difference might the found in user interface.
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- If there is any uncertainty or controversy, please refer to our fin

Operating With Imou App

Step 1

Scan the following QR code or search "Imou" in Google Play or App Store to download and install Imou App.



Step 2

Run Imou App, and then register an account for first use.

Step 3

Connect the camera to power source with the power adapter.

Step 4

Wait for booting to be finished, and then the camera indicator flashes with green light.

Step 5

Connect your smart phone to your Wi-Fi network, and make sure your smartphone is connected to Wi-Fi network with 2.4 GHz band, and then do the following operations to finish adding camera.



- Note: If you have more than one camera, do step 5 to add them one by one.
 - If the Wi-Fi network changed or the indicator status goes wrong, reset the camera, and then do step 5 to add it again.

Installing Camera

Note: Make sure the mounting surface is strong enough to hold at least three times of the device weight.



- Step1 Drill screw holes on the mounting surface as the mounting plate shows, and then put in the expansion bolts.
- Step2 Attach the mounting plate to the mounting surface with the self-tapping screws.
- Step3 Attach the camera to the mounting plate, then power it up, and then, adjust the lens to the ideal angle.

IMOU Quick Start Guide

Packing List



Camera x1





Power Adapter x 1



 $QSG \times 1$







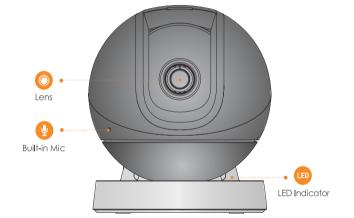


Mounting Plate x 1



Positioning Map x 1

Camera Introduction





Note: Press the Reset/WPS button to enable WPS. Press and hold the Reset/WPS button for 10 s to reset the camera.

The pattern of the LED indicator is included in the following table.	
LED Indicator Status	Device Status
Off	 Powered off/LED turned off
	 Rebooting after reset
Red light on	Booting
	 Device malfunction
Green light flashing	Waiting for network
Green light on	Operating properly
Red light flashing	Network connection failed
Green and Red light flashing alternately	Firmware updating

