

#### About the Guide

- This quick start guide is for reference only. Minor difference might found in user interface.
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## 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 map 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  $\times 1$ 



Power Adapter x 1











Screw Package x1



Mounting Plate x 1





 $QSG \times 1$ 

Positioning Map x 1

## Camera Introduction





Note: Press and hold the reset button for 10 s to reset the camera.

The pattern of the LED indicator is included in the following table

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LED Indicator Status	Device Status
Off	<ul><li>Powered off/LED turned off</li><li>Rebooting after reset</li></ul>
Red light on	<ul><li>Booting</li><li>Device malfunction</li></ul>
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