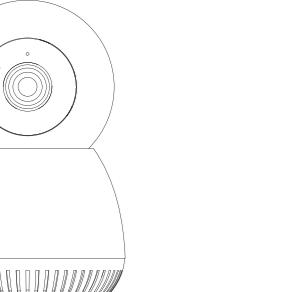


# Wired PTZ WiFi Camera



Email: usservice@isecugroup.com

Wi-Fi 2.4G / 5G

Before operating this unit, please read these instructions carefully, and save them for future use.

## Quick Guide

### Interface description

This manual is suitable for various types of cameras. (The appearance may be different due to different batches. The details are subject to the receipt. This manual is only for the installation instructions of this series of equipment)

#### Wireless Pan-tilt IP Camera



#### Description

##### 1. Reset button

The working state of the device, long press 5 seconds to restore the factory settings, the camera will have a voice prompt broadcast.

##### 2. SD card slot

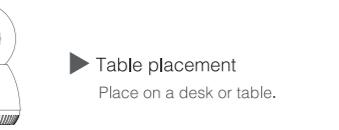
TF card, storage video and playback video.

##### 3. Power supply

Power input.

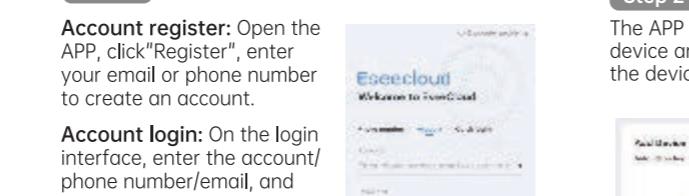
### Installation and placement

#### Wireless Pan-tilt IP Camera



#### Table placement

Place on a desk or table.



#### Ceiling installation

1.1 Drive the expansion rubber plug into the ceiling, and use screws to fix the base of the bracket to the ceiling;

1.2 Install the device on the stand.

### Software Installation

#### APP Download and Installation

Users can search "EseeCloud(IP Pro, VR Cam)" on APP store or Google Play, or scan the QR code below to install the APP.

Note: For iOS system, it requires iOS 9.0 version or above. For Android, Android 5.1 or above.



EseeCloud APP

APP download

#### Step 1

If you are prompted to open certain permissions (such as location, message notification, etc.) during APP installation, click Allow (agree). (If the permission prompt pops up, click agree)

#### 1

#### Step 2

**Account register:** Open the APP, click "Register", enter your email or phone number to create an account.

**Account login:** On the login interface, enter the account/ phone number/email, and the corresponding password, and click the "OK" button to log in.

**Third-party login:** APP supports third-party login. Click the third-party social software icon, jump to the APP to complete the authorization and log in.

### Bluetooth adding process with network

\*Before adding a camera, please make sure that the Bluetooth function of the mobile phone has been turned on, and do not turn off the Bluetooth during the adding process. If a prompt box pops up during the adding process to enable Bluetooth or Bluetooth authorization, please follow the steps in the prompt to enable it;

#### Step 1

After the camera is powered on, open the "EseeCloud" APP and click the "+" icon in the upper right corner to enter the interface of adding devices. (If the permission prompt pops up, click agree)

#### 2

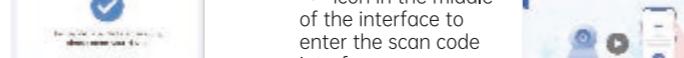
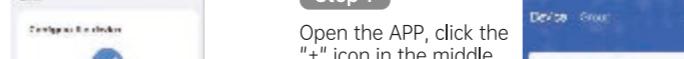
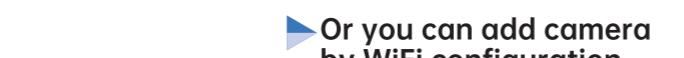
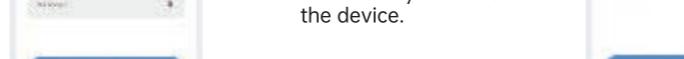
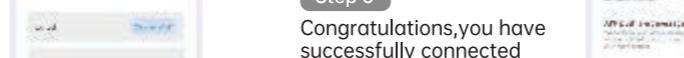
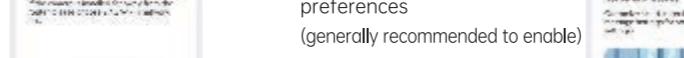
#### Step 2

The APP will automatically search for a new device and click the Add button when it finds the device.

#### Step 3

Check whether the camera lights are blinking

Enter the WiFi name and password on the distribution network screen.



#### 3

#### Step 4

Check "Camera can code add" method

#### Step 5

Enter the WiFi name and password on the distribution network screen.

#### Step 6

After the network configuration is successful, set a name for the camera.

#### Step 7

Check whether the camera lights are blinking

#### Step 8

Enter the WiFi name and password on the distribution network screen.

#### Step 9

After the network configuration is successful, set a name for the camera.

#### Step 10

Check whether the camera lights are blinking

#### Step 11

Enter the WiFi name and password on the distribution network screen.

#### Step 12

After the network configuration is successful, set a name for the camera.

#### Step 13

Check whether the camera lights are blinking

#### Step 14

Enter the WiFi name and password on the distribution network screen.

#### Step 15

After the network configuration is successful, set a name for the camera.

#### Step 16

Check whether the camera lights are blinking

#### Step 17

Enter the WiFi name and password on the distribution network screen.

#### Step 18

After the network configuration is successful, set a name for the camera.

#### Step 19

Check whether the camera lights are blinking

#### Step 20

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#### Step 21

After the network configuration is successful, set a name for the camera.

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Check whether the camera lights are blinking

#### Step 23

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#### Step 24

After the network configuration is successful, set a name for the camera.

#### Step 25

Check whether the camera lights are blinking

#### Step 26

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#### Step 27

After the network configuration is successful, set a name for the camera.

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After the network configuration is successful, set a name for the camera.

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After the network configuration is successful, set a name for the camera.

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After the network configuration is successful, set a name for the camera.

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After the network configuration is successful, set a name for the camera.

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#### Step 50

Enter the WiFi name and password on the distribution network screen.

#### Step 51

After the network configuration is successful, set a name for the camera.

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#### Step 53

Enter the WiFi name and password on the distribution network screen.

#### Step 54

After the network configuration is successful, set a name for the camera.

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Check whether the camera lights are blinking

#### Step 56

Enter the WiFi name and password on the distribution network screen.

#### Step 57

After the network configuration is successful, set a name for the camera.

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Enter the WiFi name and password on the distribution network screen.

#### Step 60

After the network configuration is successful, set a name for the camera.

#### Step 61

Check whether the camera lights are blinking

#### Step 62

Enter the WiFi name and password on the distribution network screen.

#### Step 63

After the network configuration is successful, set a name for the camera.

#### Step 64

Check whether the camera lights are blinking

#### Step 65

Enter the WiFi name and password on the distribution network screen.

#### Step 66

After the network configuration is successful, set a name for the camera.

#### Step 67

#### FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

#### Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

## **ISED Statement**

English: This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

#### Radiation Exposure Statement

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

#### Déclaration d'exposition aux radiations

Cet équipement est conforme aux limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.