artifax

3MP 4G Mini PT Camera

User Manual



This CCTV Camera complies with Essential Requirement(s) for Security

ART-MPT-3-4G

Please read the Quick Guide carefully before using the camera

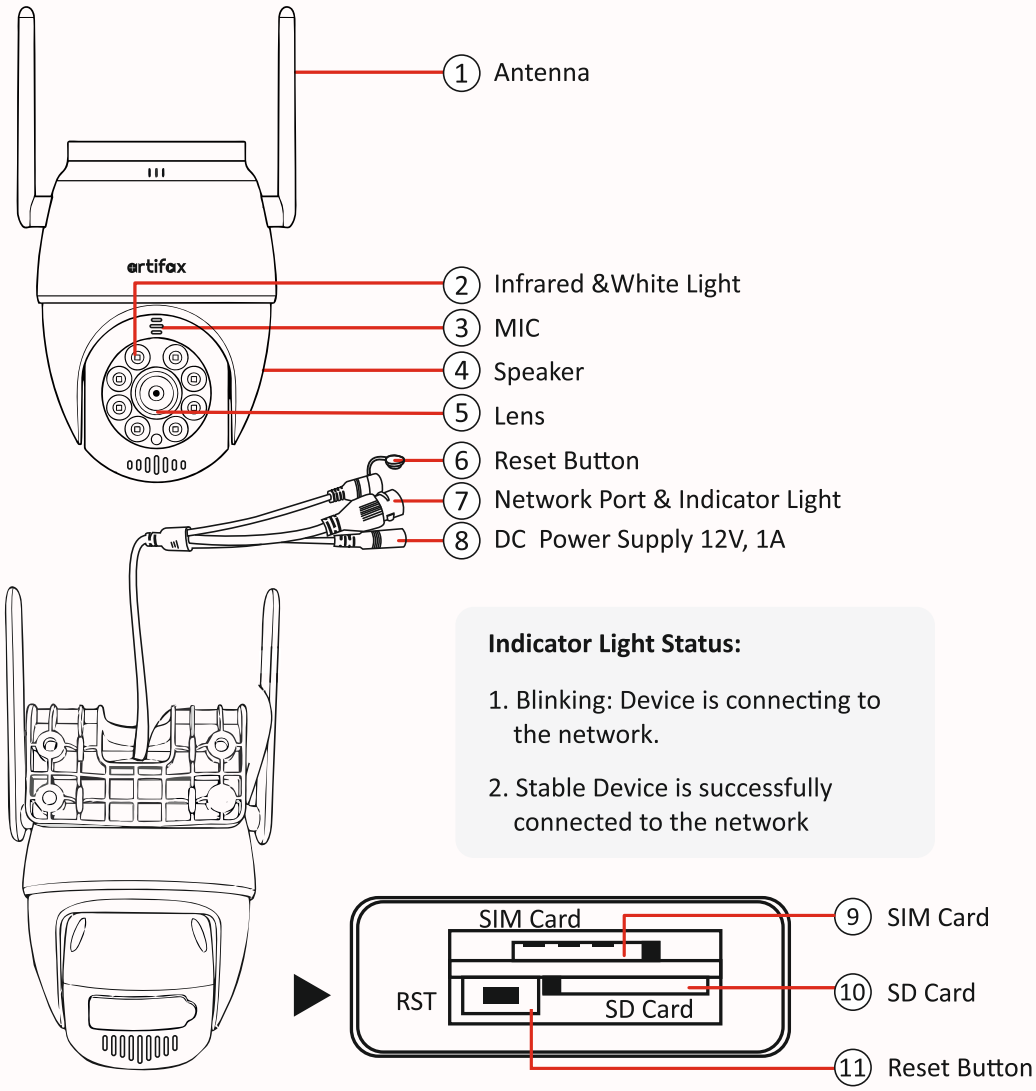
About This Product

This manual is only a guide for related products and may differ from the actual product, please refer to the actual product. Due to product version upgrade or other needs, this manual may be updated without further notice!

Product Introduction

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

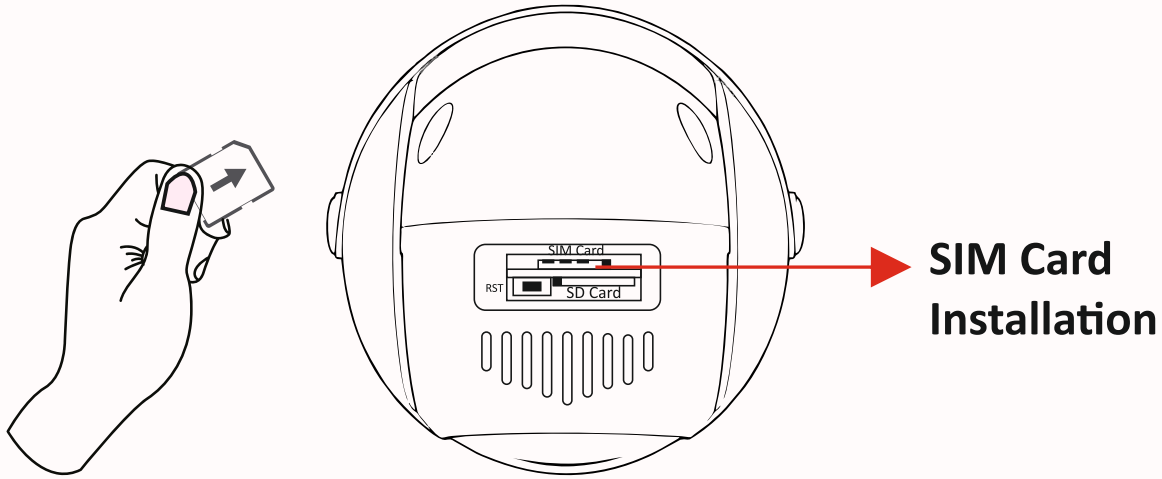
1) 3MP 4G Mini PT Camera

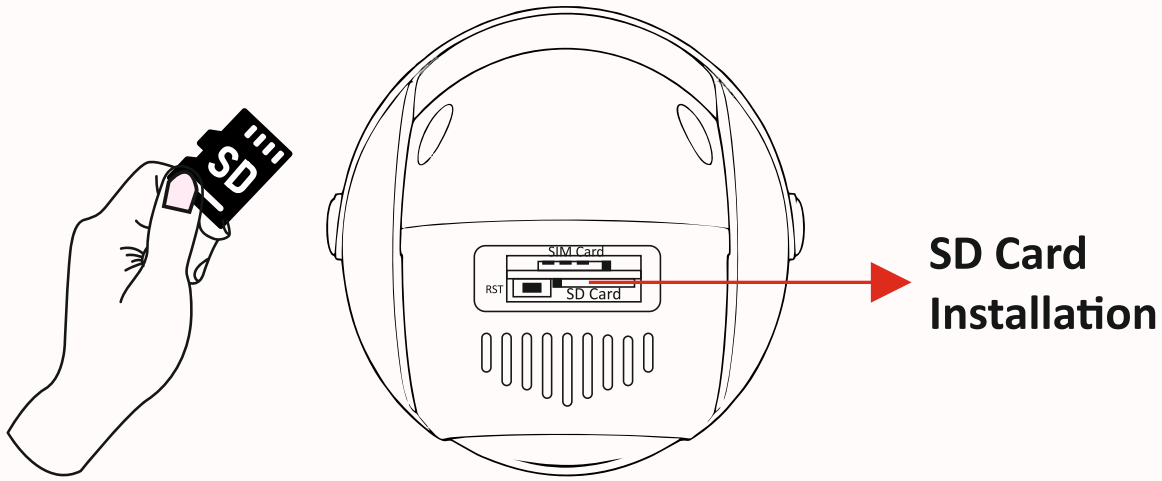


2) Installing the SIM Card & SD Card

Note: Carefully check the **SIM** card and **SD** card slots before insertion. Make sure to insert the cards in the correct positions an orientations. Ensure the **SIM** card is activated and has a valid data plan.

1. Power **OFF** the device before inserting any cards.
2. Insert a **4G SIM** card with active internet access into the designated SIM card slot.
3. Insert a compatible **SD card** into the SD card slot, if required for storage or recording.
4. Power **ON** the device after both cards are properly inserted.





3) App Installation

• Download and Installation

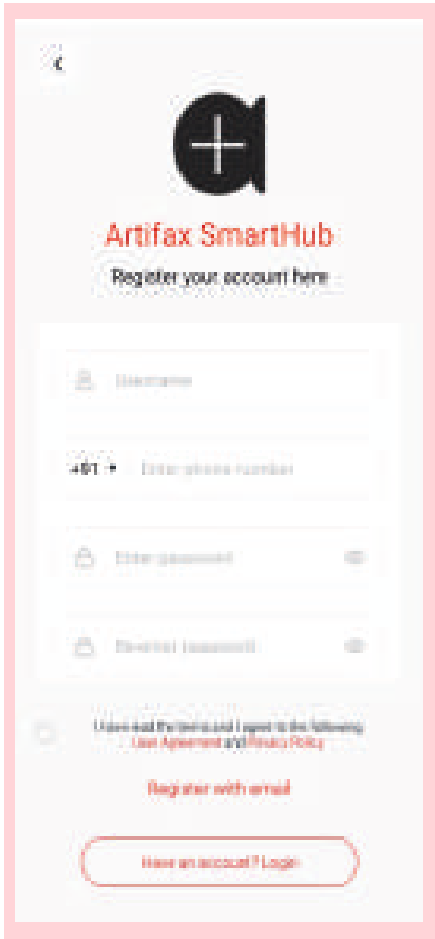
Use your mobile phone to scan the below QR code to download and install “**Artifax SmartHub**” APP and follow the APP prompts to complete user registration

Artifax SmartHub
Android App

Artifax SmartHub
iOS App

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

3.1) Account Registration and Login:



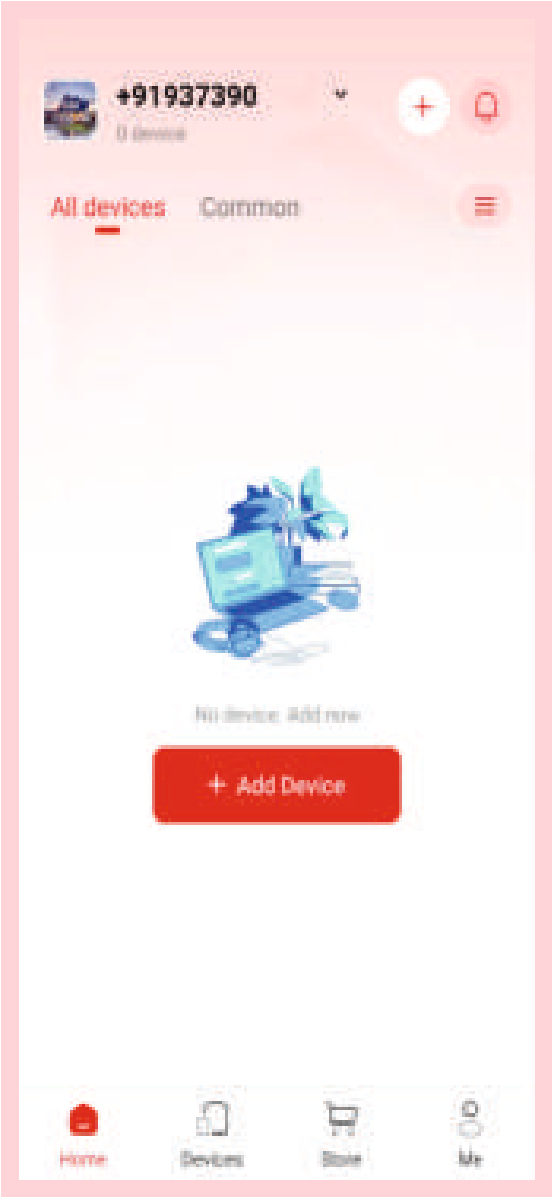
Registration: If you are a new user, click the "**Register**" button on the login interface. Enter your phone number, email, or other required details, set a password, and follow the on-screen instructions to complete the registration process. You may need to verify your identity using an OTP (One-Time Password) sent to your phone or email.

3.2) Login:

On the login interface, enter your account, phone number, or email along with the corresponding password, then click the “**Login**" button to log in.

4) Adding a Device in the App

Open the app and click the **“+ Add Device”** icon



Adding the camera to the App

Select **4G Camera** from the type of camera and tap on the appropriate icon to select the model of the camera.



4.1) Device Power-On Confirmation

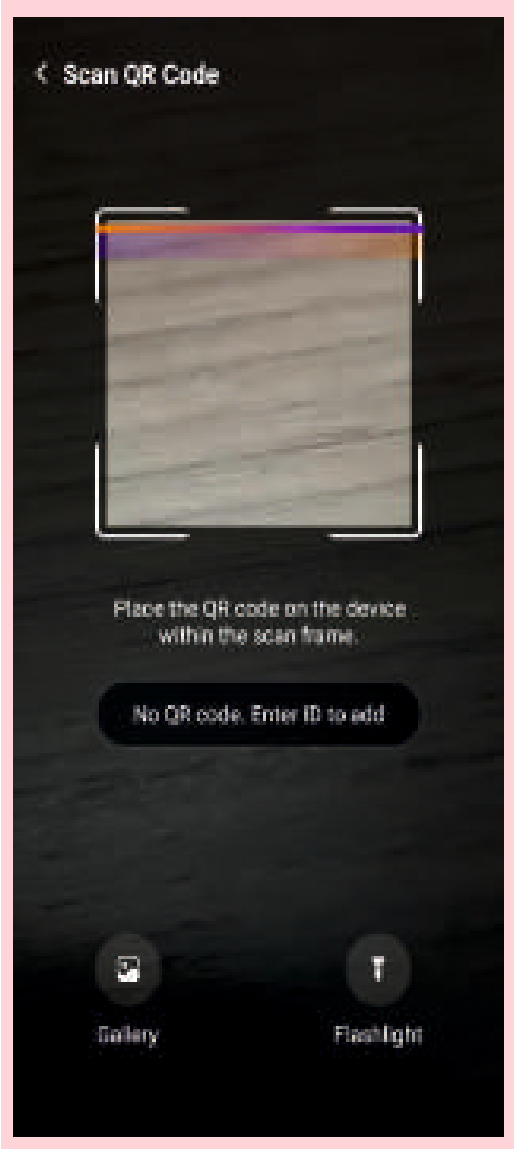
On the Add Device screen, you will see on-screen instructions. If your camera is already powered on, select the checkbox that confirms the device is powered on, then click "Next" to proceed with the setup.

Note: Heard "Network connected successfully" voice prompt from the device. Click on the checkbox to proceed to the next step.



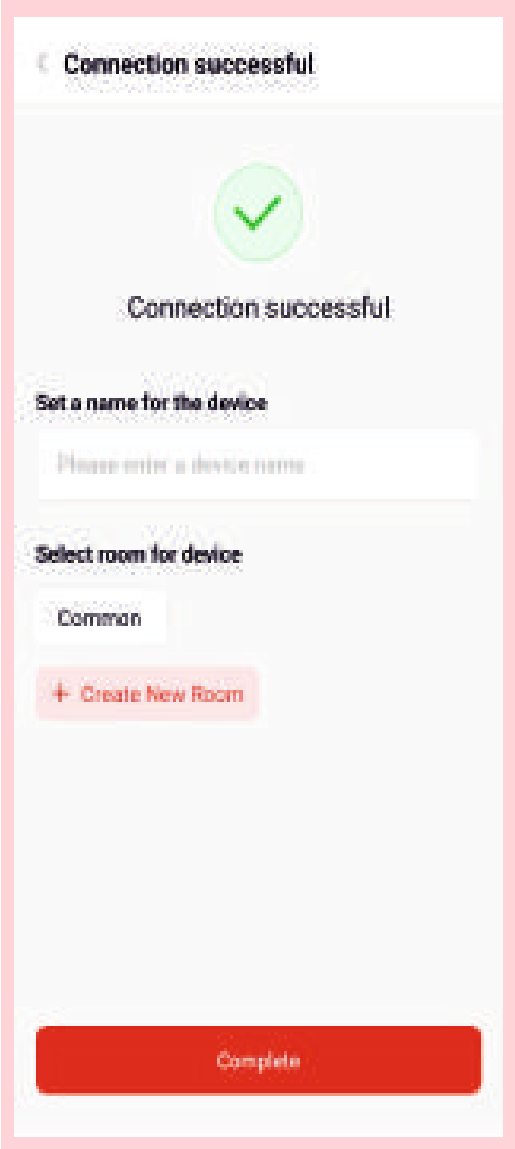
4.2) Scan the QR Code

Use your phone to scan the QR code located on the camera body. This code contains the camera's unique identification details required for setup.



Name Your Device

Set a custom name for your device (e.g., "Front Door Camera" or "Garage Cam") to help you identify it easily.
After entering the name, click
Note: After scanning the QR code, **"Complete"** to successfully add
wait until the device connection
the device. process is fully completed



5) If the QR Code Is Missing or Not Working

If the QR code on the device is unavailable or cannot be scanned, please follow the instructions below to add your device manually.

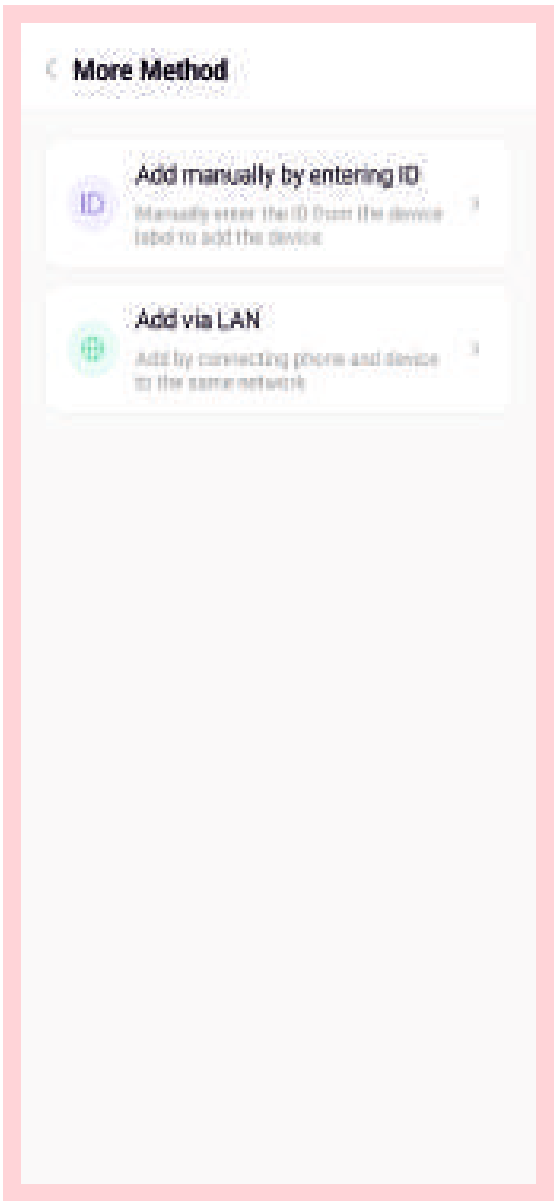
Device Power-On Confirmation

On the Add Device screen, follow the on-screen instructions. If you need an alternative way to add your device, click the **More Method** option located in the upper-right corner of the screen.



5.1) Adding Camera via LAN or Manual Entering ID

- If your camera is connected to the router via LAN and your mobile device is on the same network, select the LAN Scan option to automatically detect and add the camera.
- If your camera is already online, you can add it manually by entering the Cloud ID. then follow the instructions provided on the mentioned page.

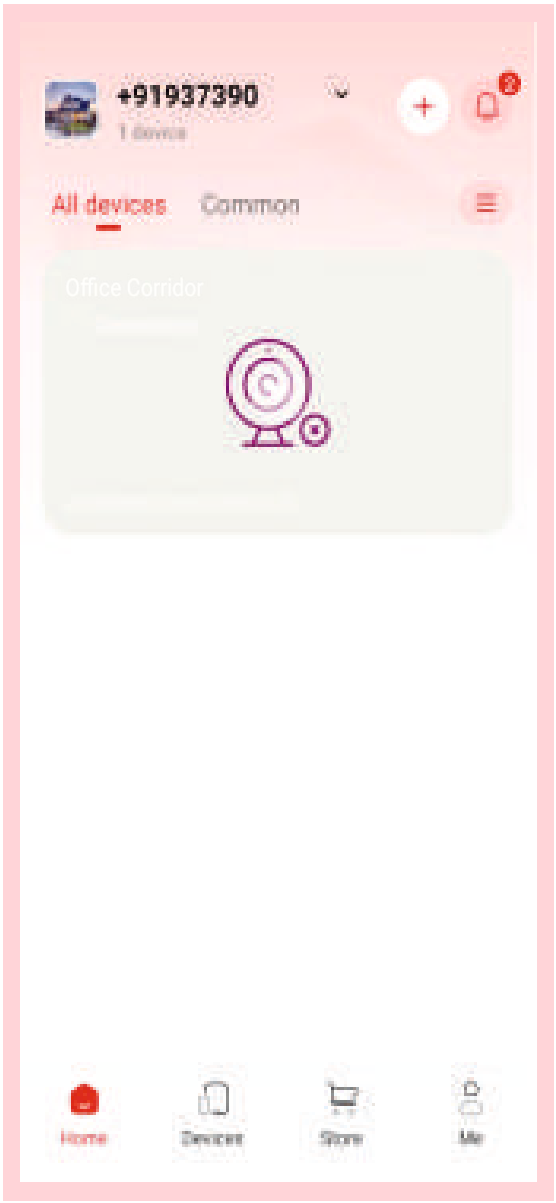


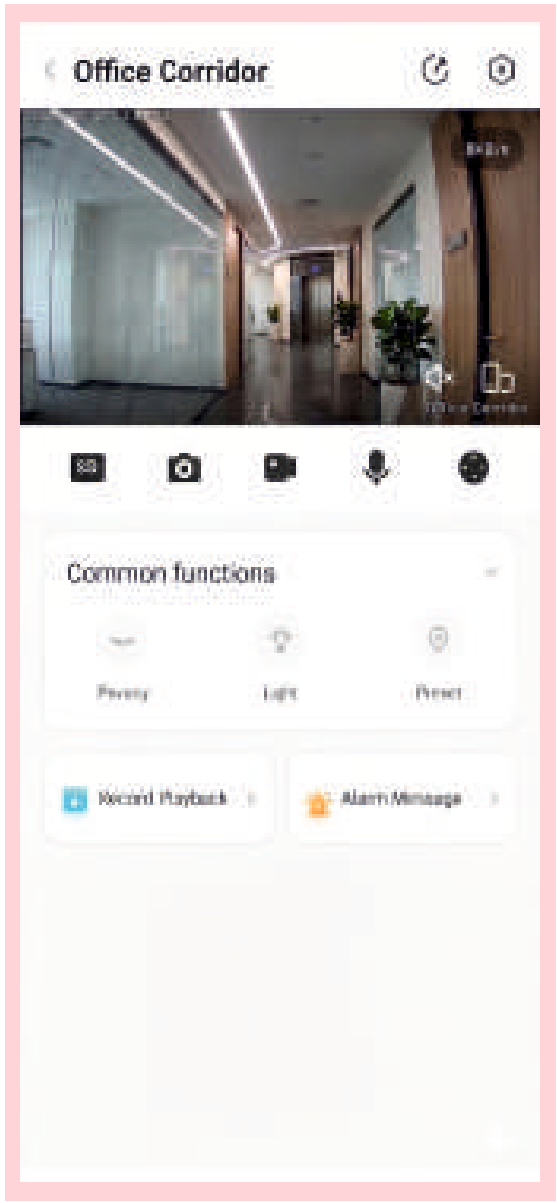


6) Preview Interface

To access the live view:

- Click the **Device Thumbnail** in the list to enter the **Preview Interface.**





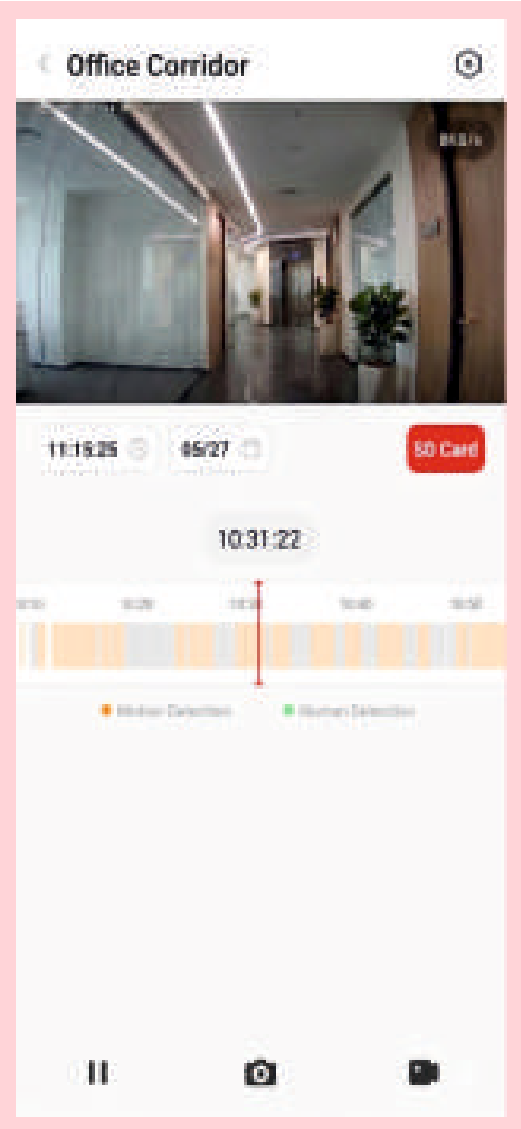
7) SD Card Recording Playback and Video Download

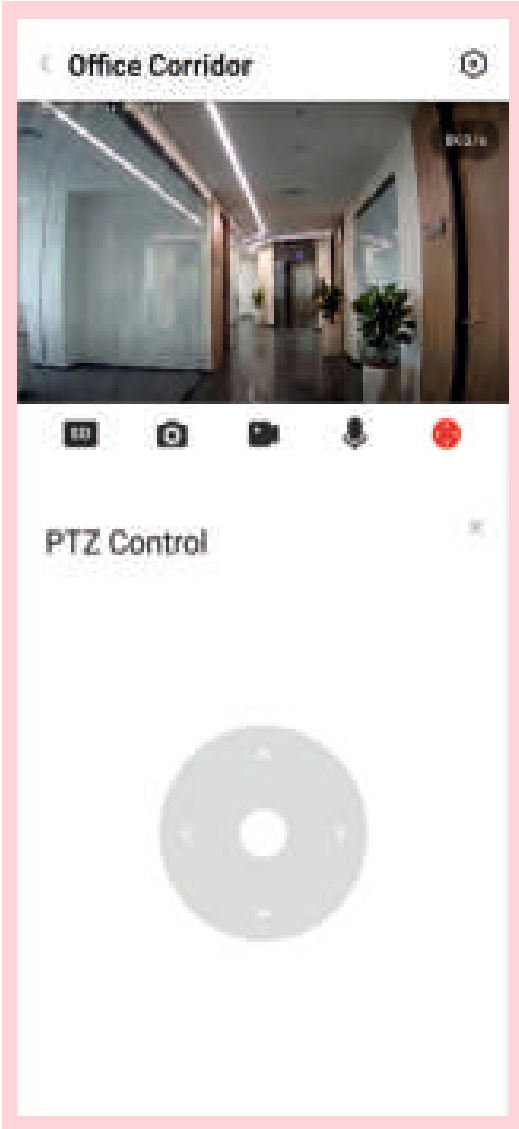
• **SD Card Playback:** Tap **"SD Card Recording"** on the playback screen to view recorded videos stored on the SD card.

• **Video Download:** Tap the **"Download"** icon on the playback screen to save the selected video.

8) Pan-Tilt (PT) Control

• Use the directional **arrows** to adjust the camera's view and monitoring area

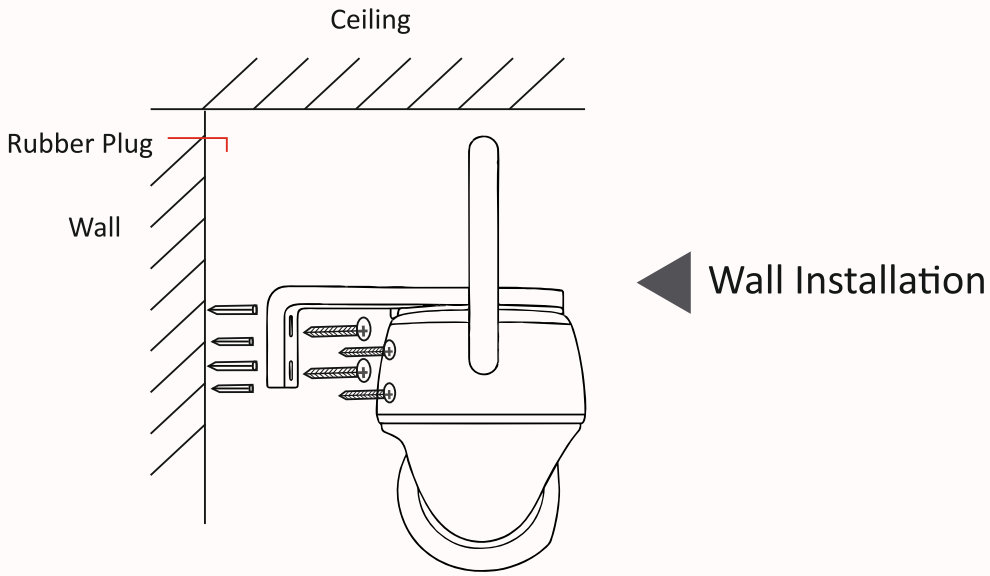




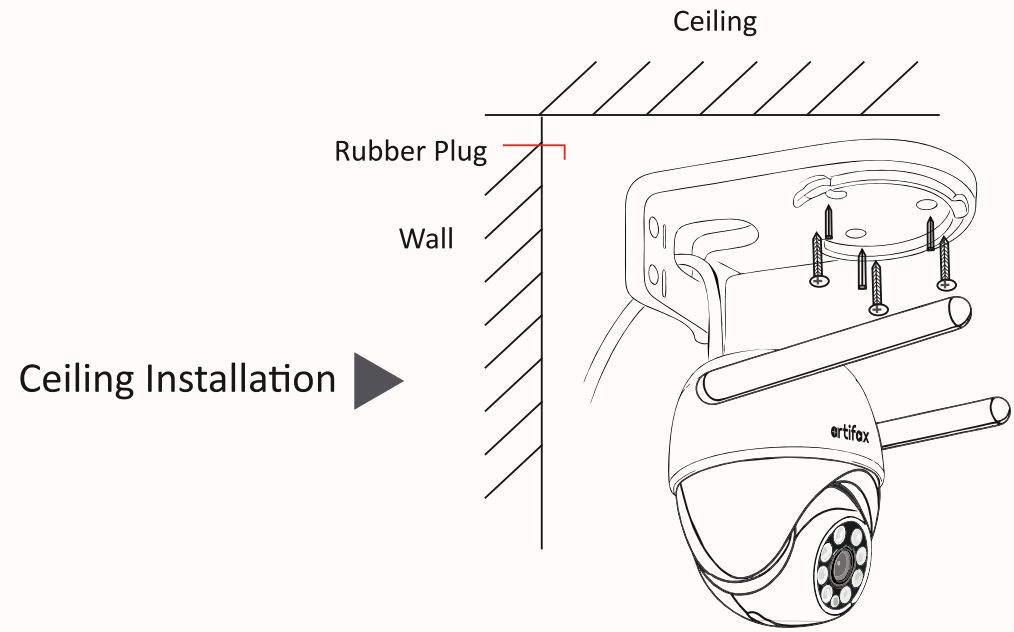
9) Installation Options:

Installation Steps:

- Choose a suitable location and mark the drill points.
- Drill holes and insert plastic plugs if installing on a cement wall.
- Secure the mounting bracket using screws.
- Attach the camera to the bracket and adjust the viewing angle as needed.



Wall Installation

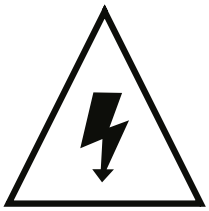


Ceiling Installation

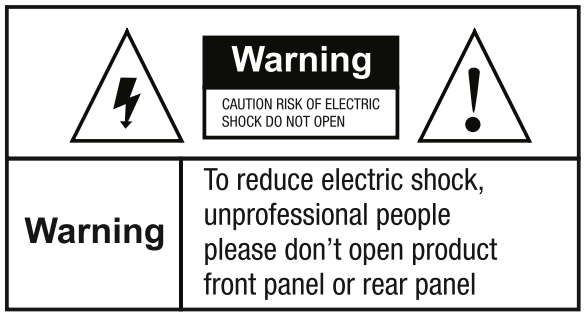
Warning

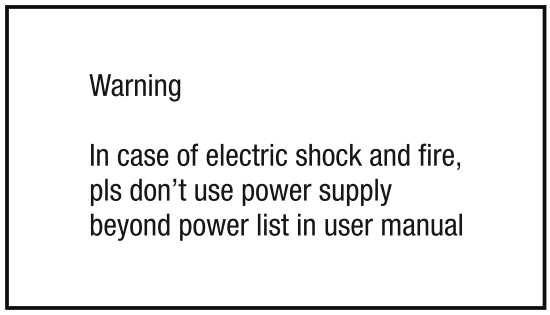


In case of fire or lightning, pls don’t put product in damp and raining place. Operate or maintain only according to the user manual.



Be careful when you see an attachment with the Dangerous Voltage Sign which might cause serious electric accident.





Notice:

- Ensure your equity, please read the user manual carefully before you use the product
- Please contact professional people if you need install and maintain the product
- Working Environment : temperature of -20°C~+60°C, relative humidity under 85%
- Please do not exceed the standard range of temperature, humidity and voltage as suggested in the user manual.