annke

Quick Start Guide

www.annke.com

Hi, friend!

Thanks for choosing ANNKE.
If there's anything we can help,
please feel free to reach us! We'll reply in 24H.

support@annke.com
http://help.annke.com

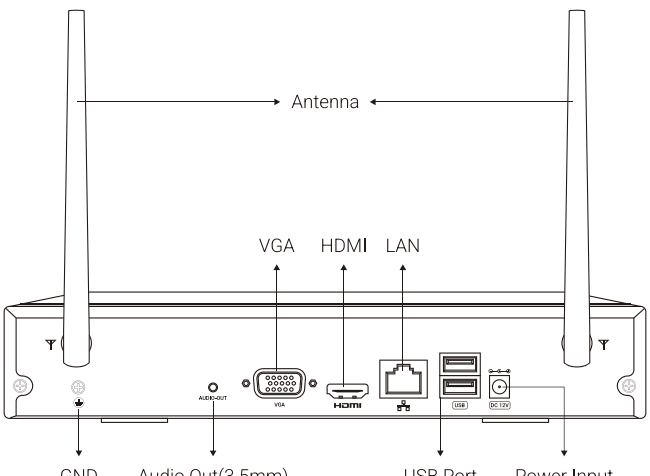
CONTENTS

EN

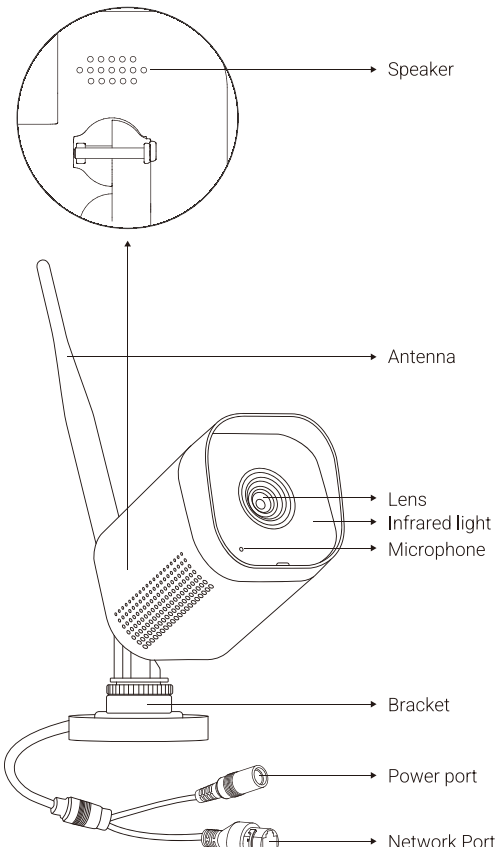
1. Product Description 01
2. Connection Diagram 07
3. Install the camera (battery-powered camera) 08
4. Installing and connecting solar panels 09
5. Setup Wizard 11
6. System Settings 14
7. Remote Access 19

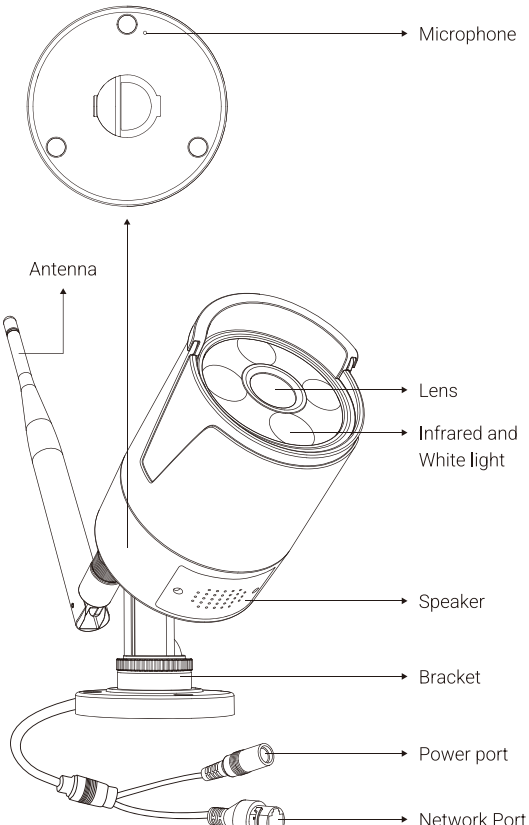
1. Product Description

1.1 Wireless NVR

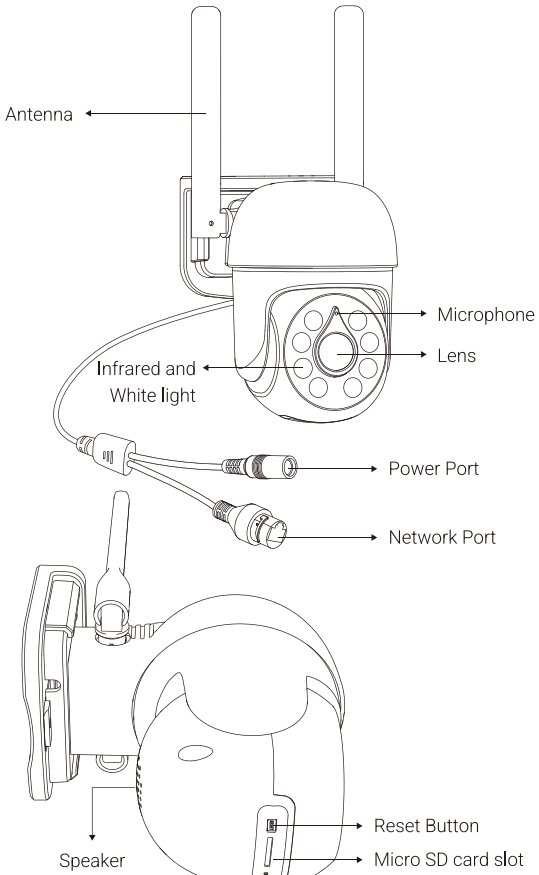


1.2 Bullet Camera

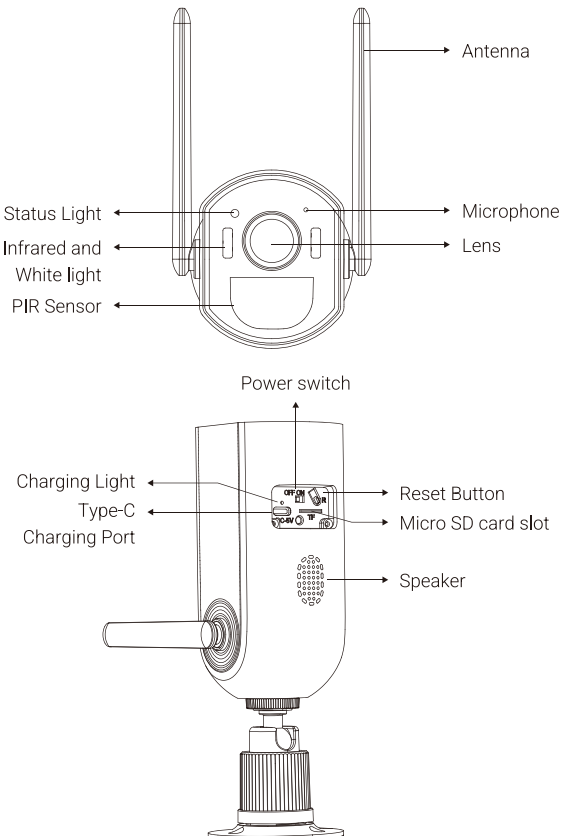



Microphone
Antenna
Lens
Infrared and
White light
Speaker
Bracket
Power port
Network Port

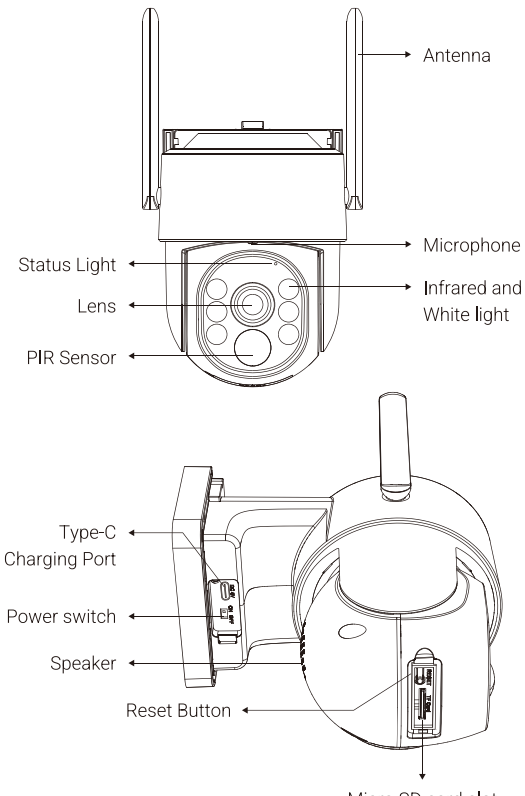
1.3 PT Camera


Antenna
Microphone
Lens
Infrared and
White light
Power Port
Network Port
Reset Button
Micro SD card slot
Speaker

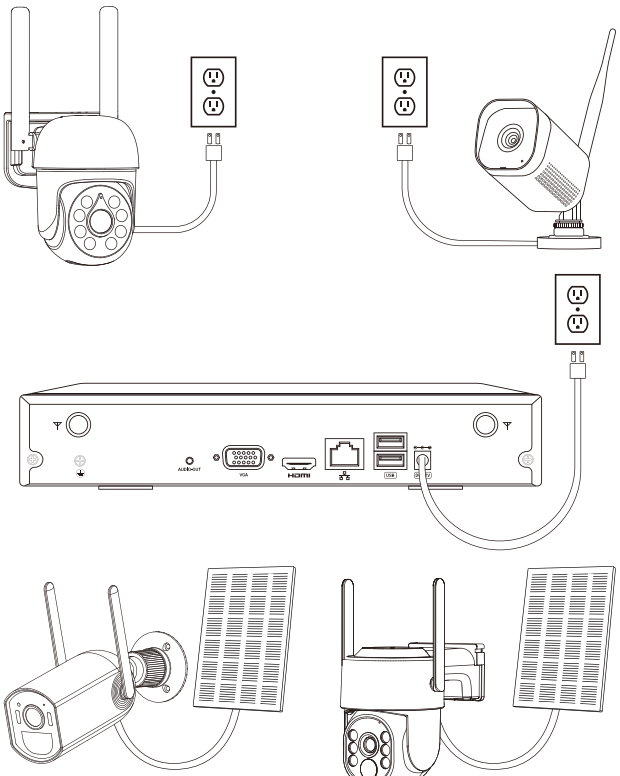
1.4 Battery Bullet Camera



1.5 Battery PT Camera



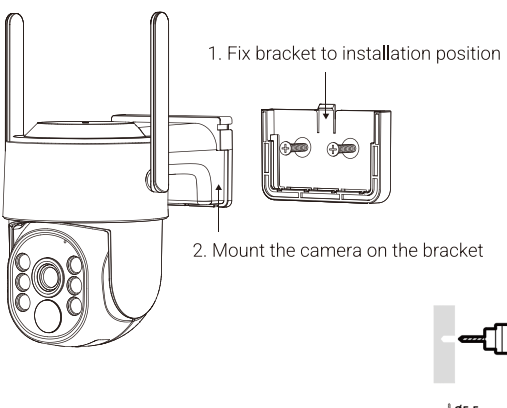
2. Connection Diagram

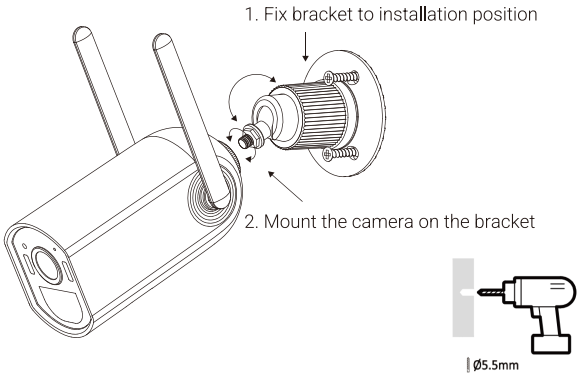


Note: The interface information and connection diagram are for reference only. Please refer to the actual product. For more information, please contact us: support@annke.com

3. Install the camera (battery-powered camera)

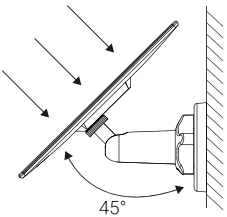
A. Confirm that the surface of the object on which the camera is mounted can withstand three times the weight of the camera and the bracket.
B. Confirm that the WiFi signal at the camera location is stable.
C. Choose a position 2 to 3 meters from the ground.
D. Fix bracket to installation position.
E. Mount the camera on the bracket.

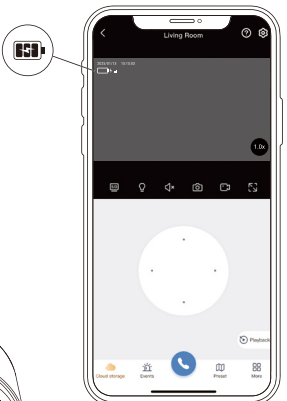


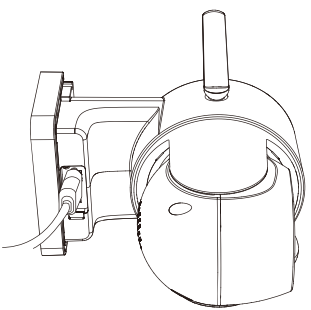


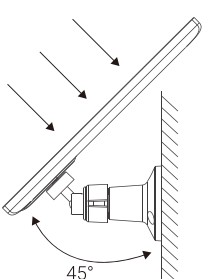
4. Installing and connecting solar panels

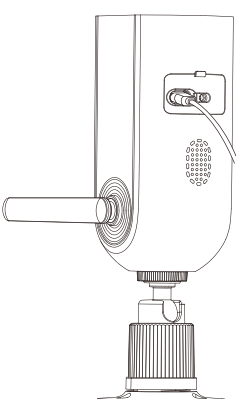
A. Find a location that receives enough sunlight and is not shaded and at a suitable distance from the camera. (This distance depends on the length of the solar panel wire)
B. Confirm that the surface of the mounting object can withstand 3 times the weight of the solar panels and brackets.
C. Install the solar panel bracket and fix the solar panel to the bracket at a certain angle. The ideal angle between the solar panel and the horizontal direction is 45°. (The installation angle is the actual environment prevails)
D. Remove the waterproof rubber plug from the camera's Type-C Power Port and plug the solar panel cable into the camera's Type-C Port.
E. Please confirm that the solar panel is powering the camera. Launch APP. A charging icon can be seen on the APP when the solar panel is charging the camera.
F. Maximize the charging efficiency of the solar panel. Regularly wipe the surface of the solar panel with a soft cloth to avoid the influence of dust and other coverings.


45°


Living Room
1.0x
Playback
Cloud storage
Events
Preset
More



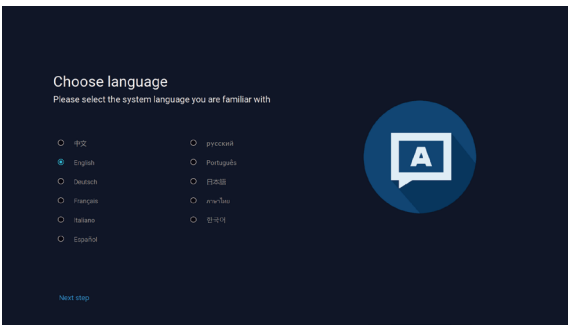

45°



5. Setup Wizard

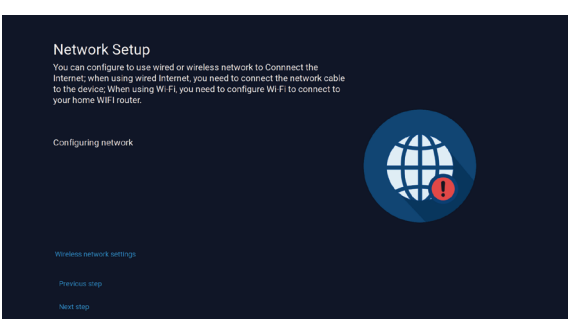
5.1 Language Settings

Select the language and click **[Next step]**.



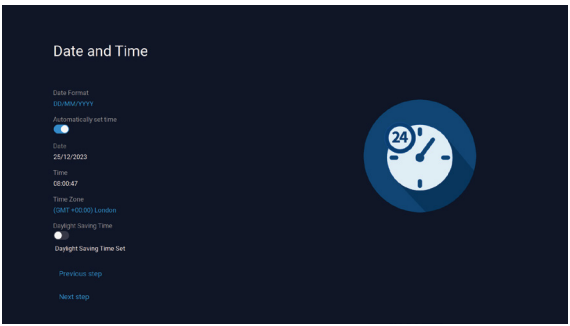
5.2 Network Setup

Connect the NVR to the router with a network cable or configure WiFi information click **[Next step]**.



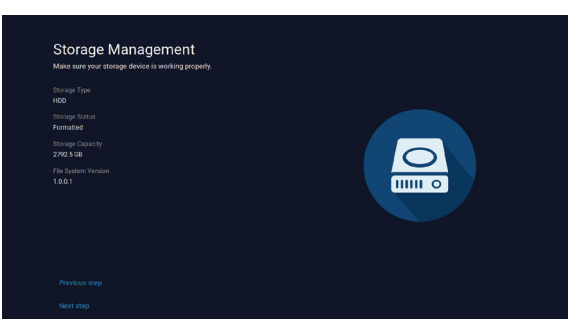
5.3 Date and Time Settings

Setting the time format and time zone and click **[Next step]**.



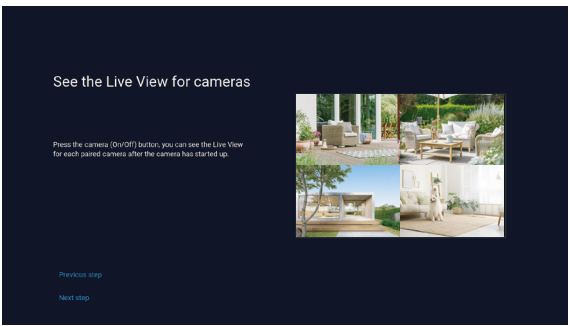
5.4 Storage Management

Make sure your storage device is working properly and click **[Next step]**.



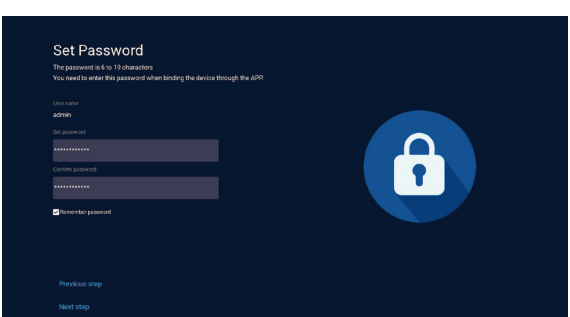
5.5 Camera screen preview

Preview the camera's live view and click **[Next step]**.



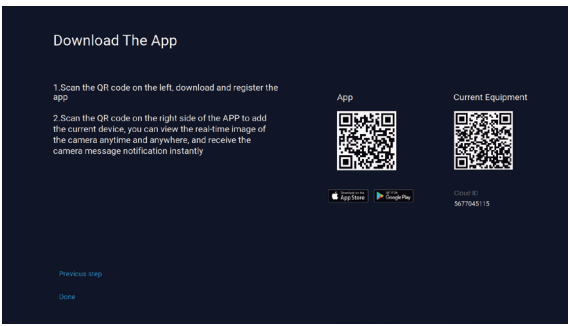
5.6 Set Password

Set your system password and click **[Next step]**.



5.7 Download APP

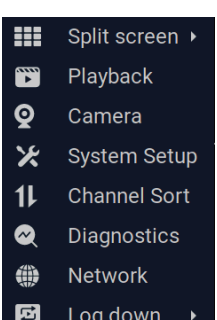
APP download link and device ID QR code, and click **[Done]** to complete the setup wizard.



6. System Settings

6.1 Quick Menu

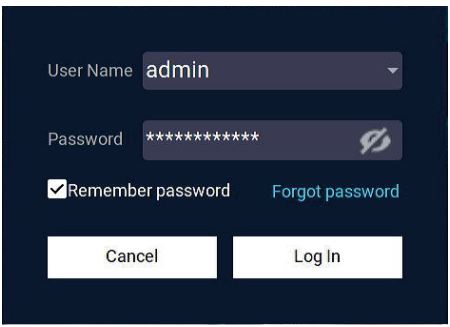
Right-click the mouse to open the Quick Menu



[Split Screen]: Split video channels
[Playback]: Play back the recorded videos
[Camera]: Camera Setup
[System Setup]: Configure the system
[Channel Sort]: Camera Channel Adjustment
[Diagnostics]: Camera Connection Status Diagnostics
[Network]: Network service configuration
[Log down]: Log out of the system

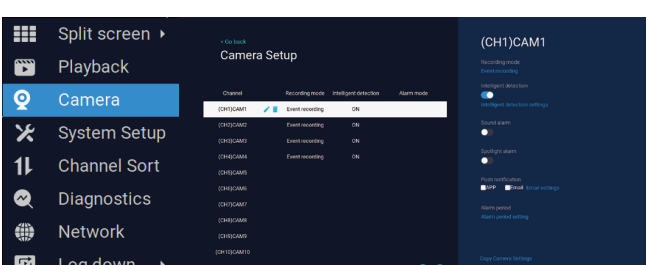
6.2 Login the System

Click on **[Log in]** to enter the system.



6.3 Video Detection Setup

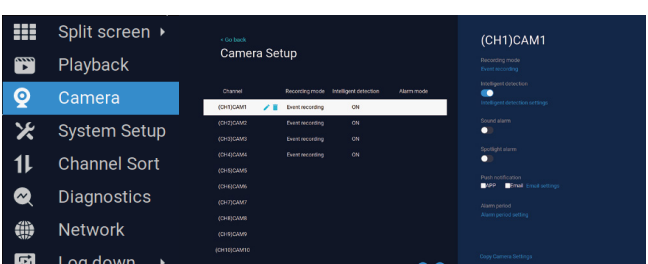
In default, the motion detection is enabled 24/7 and for all areas. If you want to change the motion detection mode, please re-configure the system.
Right click the mouse. Click **[Camera]-[Intelligent detection settings]** to setup the appropriate sensitivity level, the motion detection period and areas.

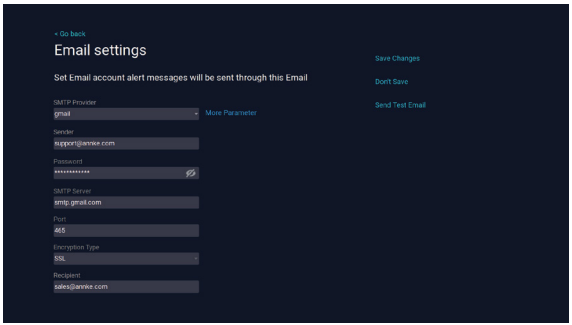


Note : If you need APP and email alarm notifications, connect your device to the Internet and enable " **APP** " and " **Email** " push notifications.

6.4 E-Mail Settings

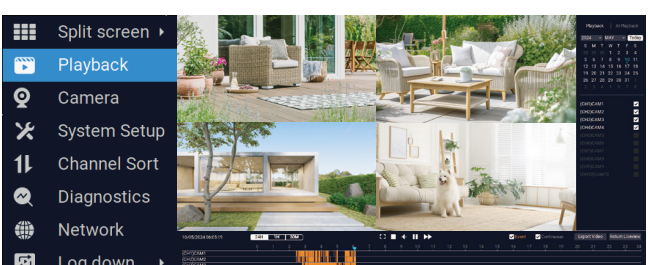
Right click the mouse. Click **[Camera]-[Email settings]**, enter your email information, click **[Save Changes]** to save.





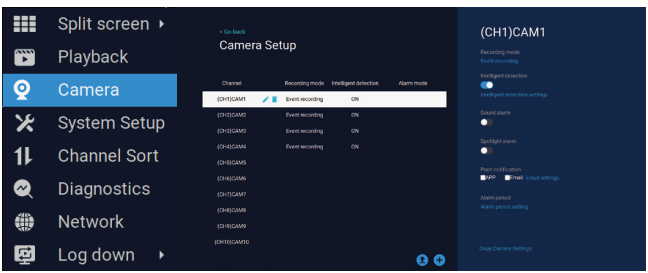
6.5 Video Playback

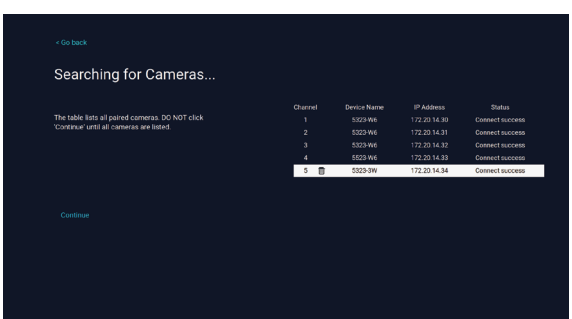
Click the right mouse button and click **[Playback]**. The system playback the earliest video of the day by default.
You can drag the video timeline to playback the video or speed up the video playback.



6.6 Add wireless camera

Right-click the mouse and click **[Camera]**, click **[+]** to make sure the new camera has been started normally, click **[Continue]** to enter the camera adding interface, the NVR will automatically search for and add the new camera nearby, and after it shows that it has been added successfully, click **[Continue]** to enter the Preview interface, and click **[Continue]** to exit.





Note: If the camera cannot be found, reset the camera and try again. Or connect the camera to the NVR through a network cable, and then try to add.

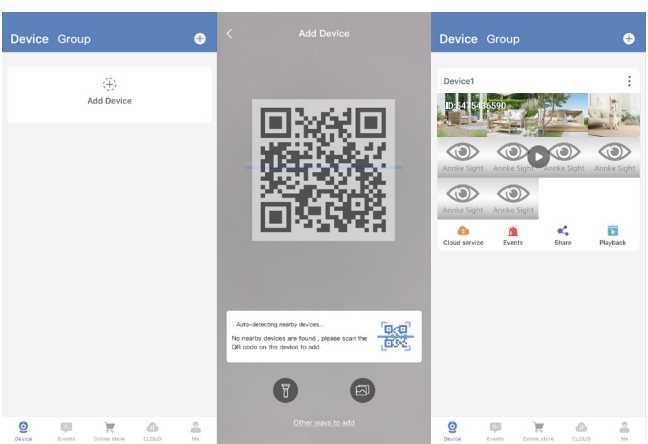
7. Remote Access

Before you access the NVR system remotely, make sure the NVR is connected to the Internet.

7.1 Access the System via Mobile Phones

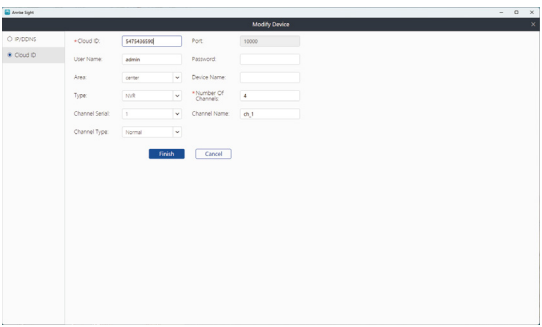
Download and install the free " **Annke Sight** " from the Google Play Store or App Store, create an account and login.
Click the " **Add Device** " or " **+** " icon, operate according to the prompts on the APP interface and complete adding the device.

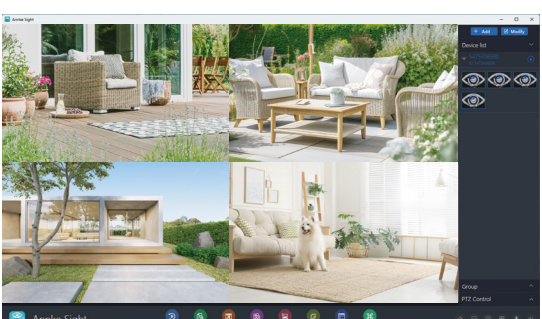
APP: Annke Sight



7.2 Access the System via Computers

Step 1. Install " **Annke Sight** " client on your computer,
Step 2. Launch the client and log into your account . Click " **Add** " and then enter the ID, username, password, the device type, and the device channel to add the device. Click " **Finish** ".





§ 15.19 Labelling requirements.
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.

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

§ 15.105 Information to the user.
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.

***RF warning for Mobile device:**
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 & your body.

Manufacturer: Shenzhen Kean Digital Co., Ltd

Address: Room 1001, Rujun Building, No. 105, Zhongxing Road, Ma'antang Community, Bantian Street, Longgang District, Shenzhen, 518129, China.

Help center: https//help.annke.com

Tech Support: support@annke.com

UK	REP	THEMIS AR support ltd 85 Great Portland St, London, United Kingdom, W1W 7LT legal@themisar.com

EC	REP	THEMIS AR Unterstützung UG Beedstrasse 54, In Dusseldorf, (40468), Deutschland legal@themisar.com

Made in China