



Trusted Expert in Security System

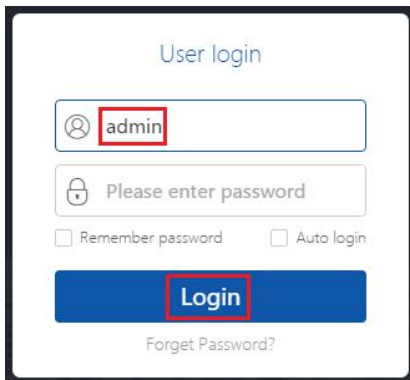
PC Client Quick Operation Manual

www.annke.com

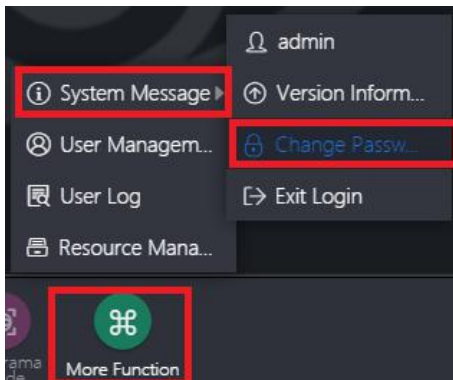
1.Adding Device

1.1 Install and start the **Annke Sight** Client(You can get the client from the CD)

1.2 Log in the system(Default User name: admin; Password:**blank**)

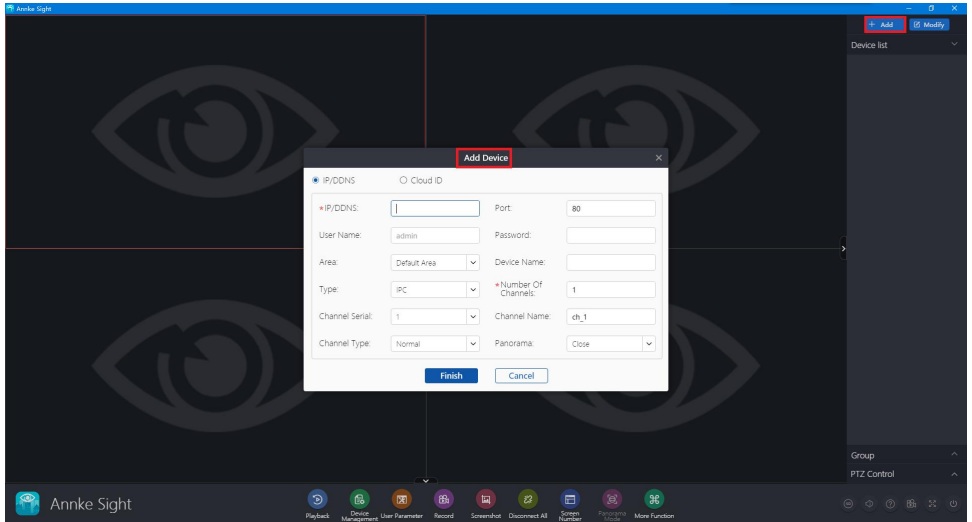


Note: We highly recommend you to modify the password to protect your privacy.



1.3 Add device

Click the [+ Add] icon to enter [Add Device] interface.



1.4 Add by **Cloud ID** or search **Device in LAN**(Input the user name and password of the device)

Add Device

IP/DDNS Cloud ID

| | | | |
|-----------------|---|----------------------|--|
| *IP/DDNS: | <input type="text" value="192.168.133.72"/> | Port: | <input type="text" value="10000"/> |
| User Name: | <input type="text" value="admin"/> | Password: | <input type="password" value="*****"/> |
| Area: | <input type="text" value="Default Area"/> | Device Name: | <input type="text" value="My Device"/> |
| Type: | <input type="text" value="NVR"/> | *Number Of Channels: | <input type="text" value="4"/> |
| Channel Serial: | <input type="text" value="1"/> | Channel Name: | <input type="text" value="ch_1"/> |
| Channel Type: | <input type="text" value="Normal"/> | Panorama: | <input type="text" value="Close"/> |

Add Device [X]

IP/DDNS **Cloud ID**

| | | | |
|-----------------|---|-----------------------|--|
| *Cloud ID: | <input type="text" value="821851751"/> | Port: | <input type="text" value="10000"/> |
| User Name: | <input type="text" value="admin"/> | Password: | <input type="password" value="*****"/> |
| Area: | <input type="text" value="Default Area"/> | Device Name: | <input type="text" value="My Device"/> |
| Type: | <input type="text" value="NVR"/> | * Number Of Channels: | <input type="text" value="4"/> |
| Channel Serial: | <input type="text" value="1"/> | Channel Name: | <input type="text" value="ch_1"/> |
| Channel Type: | <input type="text" value="Normal"/> | Panorama: | <input type="text" value="Close"/> |

Note: You can get the ID number **on the monitor** [System Setup] - [Network Setup] - [Cloud(P2P)]

Split screen ▶
Video Manage
System setup
Video playback
Video backup
Manual record
Setup Wizard
Fast network
Wifi add
Adjust channel
Exit System

General setup | Record setup | **Network setup** | Channel Setup | System Admin

Network setup

- DDNS
- PPPoE
- E-Mail
- Wifi Setup

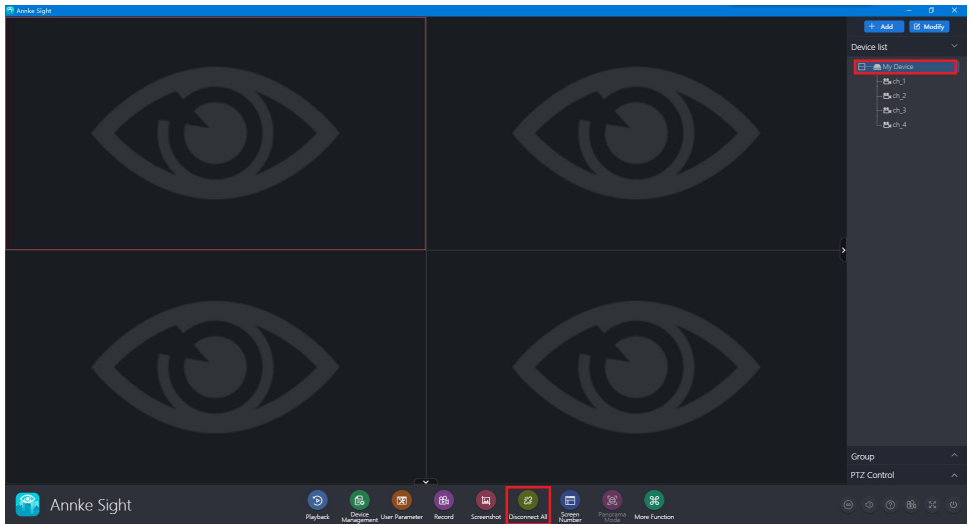
DHCP

Cloud(P2P) 821851751 (ONLINE)

IP address 192.168.133.72
Subnet mask 255.255.255.0
Gateway 192.168.133.1
MAC address 0005-FE81-121D
Preferred DNS 192.168.133.1
Web port 80
Network Bandwidth 100 MB/s
Net Diagnose Info Enable

Network Status Healthy Network


1.5 Live View

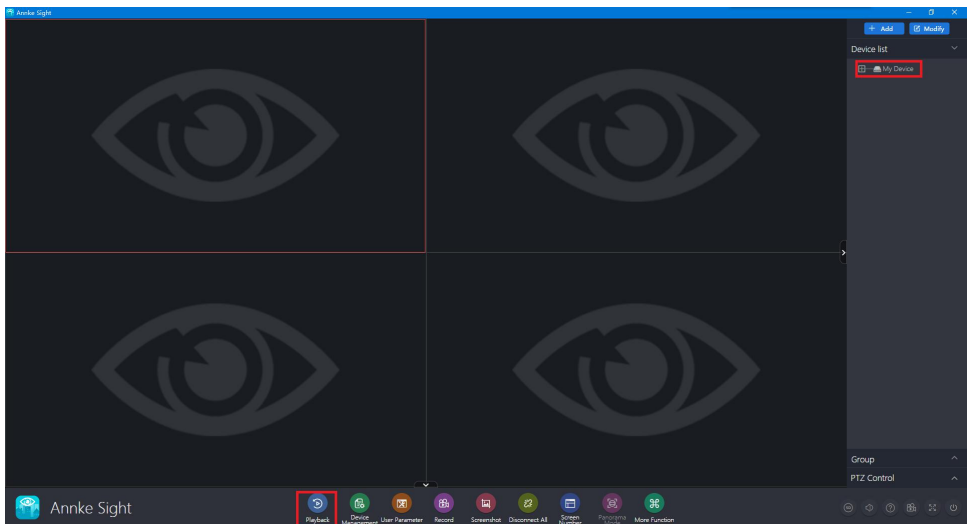


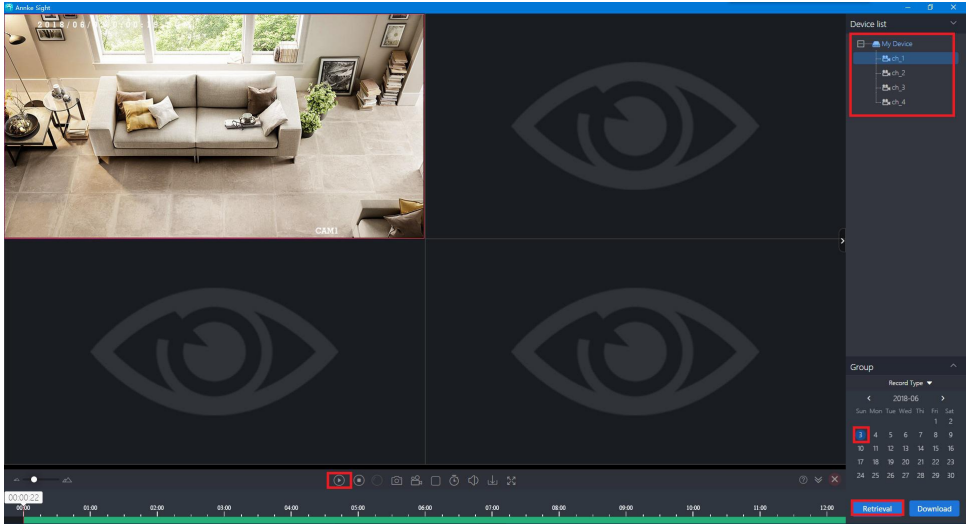
2. Playback

2.1 Enter the Playback Interface

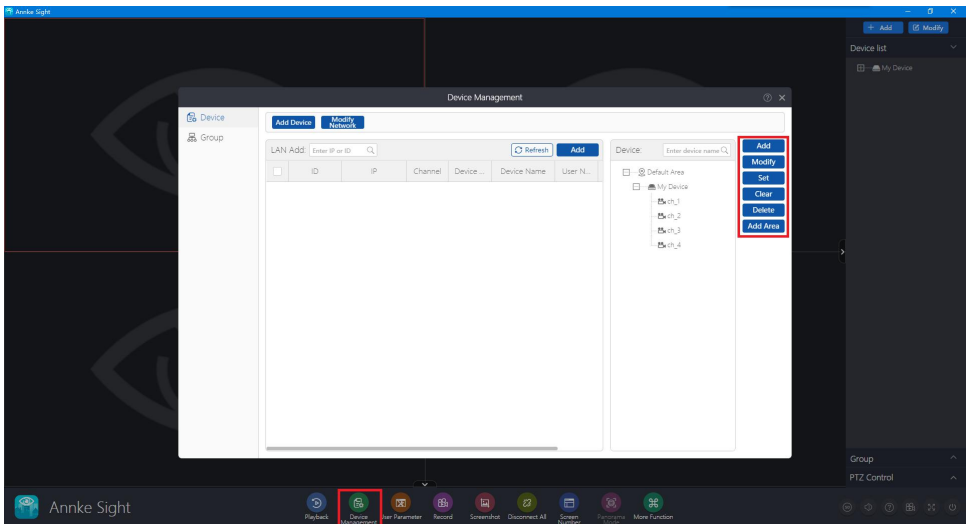
2.2 Choose the channel and the date to play back

2.3 Click “Retrieval” and the playback icon 





3.Device Management



Add : Add the device

Modify : Modify the device

Set : Set the device

Clear : Clear the device

Delete : Delete the device

Add Area : Add the Area

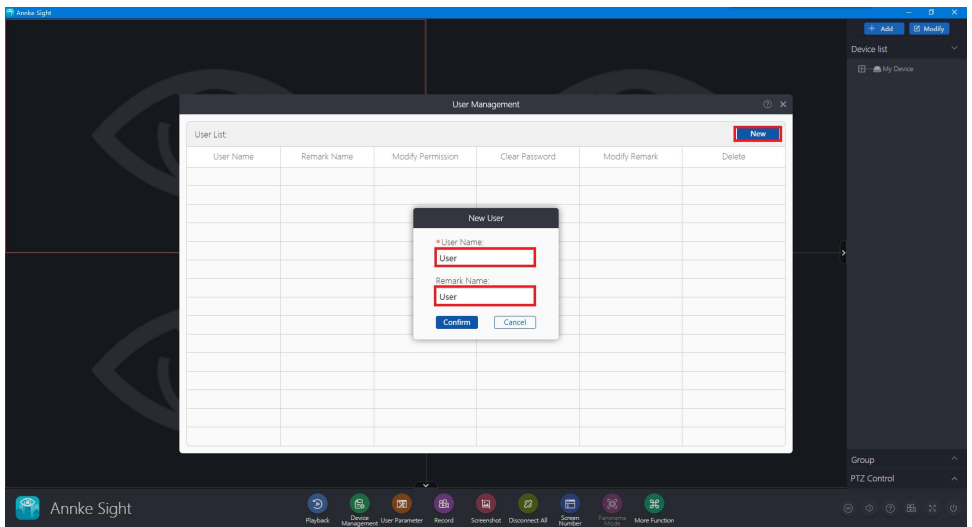
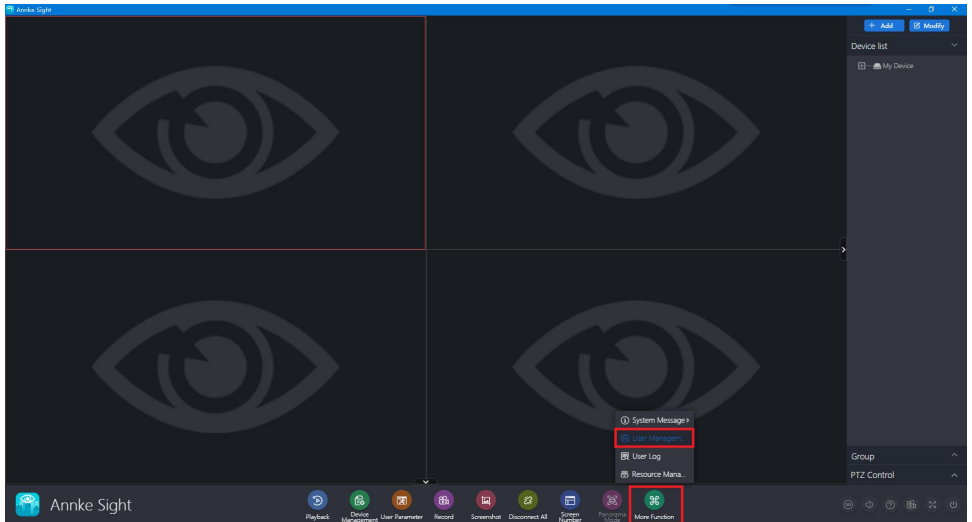
4.Download Resources

1. Select the device and the channel, then choose the date
2. Click Search to get the remote record resource
3. Download the Record resource you need

The screenshot shows the 'Anke Sight' software interface. A 'Download Resources' dialog box is open, displaying a table of recording resources. The dialog has a 'Batch Download' button and a 'Search' button. The table lists resources for channel 1 on 2018-06-03, with columns for Channel, Start Time, End Time, Type (Timing Detection), and Operate. The background shows a device list on the right and a calendar at the bottom.

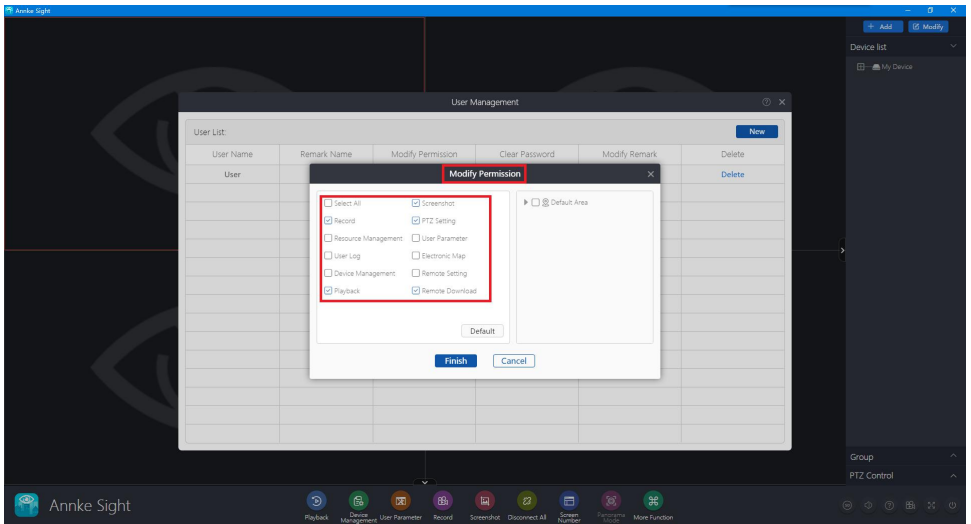
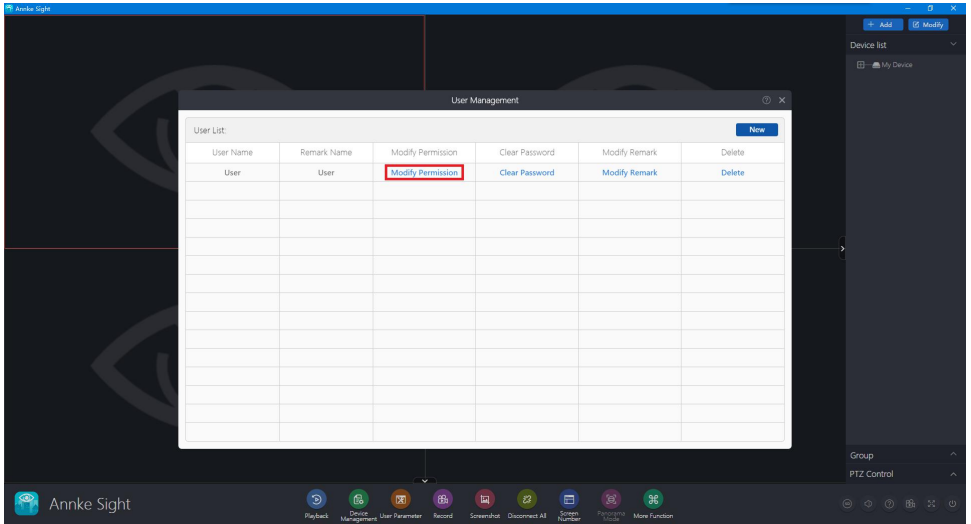
| Channel | Start Time | End Time | Type | Operate |
|---------|---------------------|---------------------|------------------|---------|
| 1 | 2018-06-03 23:00:00 | 2018-06-03 23:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 22:00:00 | 2018-06-03 22:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 21:00:00 | 2018-06-03 21:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 20:00:00 | 2018-06-03 20:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 19:00:00 | 2018-06-03 19:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 18:00:00 | 2018-06-03 18:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 17:00:00 | 2018-06-03 17:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 16:00:00 | 2018-06-03 16:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 15:00:00 | 2018-06-03 15:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 14:00:00 | 2018-06-03 14:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 13:00:00 | 2018-06-03 13:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 12:00:00 | 2018-06-03 12:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 11:00:00 | 2018-06-03 11:59:59 | Timing Detection | ↓ |
| 1 | 2018-06-03 10:00:00 | 2018-06-03 10:59:59 | Timing Detection | ↓ |

5. User Management



5.1 Authority

Modify the permissions (Playback, Remote Configuration, Local Record and PTZ Control) for the adding user



5.2 Clear Password

Clear the password of the user you add

5.3 Modify

Modify the Remark name

5.4 Delete

Delete the user account you add