

# Security Expert for Your Home and Business

# XMEye Pro App





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# Preface

Thanks for purchasing our WiFi Network Video Recorder Surveillance products. This user manual is for 8CH Xmeye WiFi NVR. This WiFi NVR supports Onvif protocol, so you can add WiFi cameras from other brands which also support Onvif protocol.

# **NVR Overview**



**IR**: To receive infrared remote control signal.

**PWR**: It will be on when the NVR is plugged in power adapter (12V2.5A-12V3A).

**REC**: It will be on when the NVR set up recording.

ALARM: It will be on when the NVR received alarm attention.

**Directions**: Choose different options on NVR, left or right, up or down.

BACK: Back to previous step.

NEXT: Go to next step.

MENU: Enter main menu directly.

**ESC:** Leave the current option/window, cancel or back to previous option.

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DC12V: For power supply DC 12V, the size of the DC plug is 5.5\*2.1mm.

**USB**: For USB mouse to control NVR or USB disk to backup video.

WAN: Ethernet port for connecting to the router.

HD-PORT: For connecting the monitor or display with HDMI cable.

VGA: For connecting the monitor or display with VGA cable.

AUDIO OUT: For connecting speakers to play the recorded audio.

# **Connect your System**



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Step 1: Power on the cameras with power adapter.

- Step 2: Power on the NVR with its power adapter (12V2.5A).
- Step 3: Make sure your network is 2.4GHz and WiFi signal is good.
- Step 4: Connect the NVR to your router by LAN cable (Cable length within 20 meters).
- Step 5: Connect the cameras to your router by WiFi signal.
- Step 6: Connect the NVR to monitor by VGA or HDMI cable.

**9** Notice: Please make sure the cameras and the NVR are connected to the same router.

# **Cameras Installations**

When you install the cameras, please make sure to avoid the inaccurate ways of installations.

#### Wrong Viewing Angles

**Right Way**: Adjust the directions of the camera lens and make sure the lens of the camera are away from the wall.

#### **Close Object Reflects**

**Right Way**: Move the objects away from the camera lens or change the camera's installation position.

#### **Close Wire Cable Reflects**

**Right Way**: Move the power cable or Ethernet cable away from the camera lens and fix it on the back of the camera.

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#### 1.1 Hard Disk Installation

Please install the hard disk first. If not, the video recorder can only monitor normally, but cannot record or playback.



• Notice: Please choose a specialized monitoring hard drive disk in order to record for a longer time. The video recorder supports 3.5" or 2.5" SATA hard disk.

**Q** Warning: please make sure the power is off before installation.

#### 1.2 Boot & Preview

Make sure the power supply matches the requirements of the hard disk video recorder. After connecting the power, the indicator on the front of the NVR will light on and you

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will hear a buzzer sound, then the display will boot up and the device will access to the preview image. After the recovery of the non-normal power failure, the device will automatically return to the state it was in before the power outage.



## 2.1 Login System

SYSTEM LOGIN				
User Name 📃 🔻 Password 🏾 🚳 Modify Pwd				
The current factory default user password is displayed in clear text. For safety, please modify it as soon as possible!				
Login Cancel				
Set Pattern				

	Set Pattern		
Please	draw the unlock p Skip	attern.	

The current factory default user password is displayed in clear text. For safety, please modify it as soon as possible.

Then please draw the unlock pattern to set up your new password.

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#### 2.2 HDD Setup

	Capacity Lef	t Capacity	Status	
Type	capacity Lei	capacity	Status	
Format Storage Read/Write	Recover Redundant	Partition Snapshot	Read only	

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Advanced]  $\rightarrow$  [HDD Info]

Choosing the Hard Disk, clicking Format Storage, starting to format the HDD.

• Notice: Please confirm the hard disk is connected. The hard disk should be formatted before first use, so that it can record properly. It will automatically overwrite previous videos when the storage of hard disk is full if you set overwrite.

#### 2.3 General

Right click the mouse→ [Main Menu] → [System] → [General]

Machine Name LocalHost DVR No. 0 Language ENGLISH * Storage Full Overwite * Auto Logout 0 min Startup Wizard *			General
	DVR No. 0 Language E Storage Full 0 Auto Logout 0	b NGLISH T Overwrite T D min	

[Language] You can set the system language to the native language.

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	General
Machine Name DVR No. Language Storage Full Auto Logout Startup Wizard	LocalHost 0 ENGLISH ▼ ENGLISH ▼ TALIAN ESPANOL ITALIAN ESP

#### [Storage Full]

**Choose Overwrite**: Keep recording video and automatically overwrite the former video while the storage of HDD is full.

Choose Stop: Stop recording video while the storage of HDD is full.

[Auto Logout] You can set up a 0-60 min auto standby. 0 min means you haven't set up the standby time.

[Startup Wizard] Tick it to get startup wizard when reboot the system (untick it as default).

#### 2.4 Record Setup

In the Record Configuration, you can set up the record mode for each channel to save space

of the HDD and only record the important videos.

Right click the mouse→ [Main Menu] → [Record Conf.]

Record Conf.					
Channel <b>1 ▼</b> Redur Length 60 min Mode ● Schedule ○ Mar	idancy 🗆				
Week All	Regular	Detect	Alarm		
Period 1 00:00 - 24:00					
Period 2 00:00 - 00:00	ío				
Period 3 00:00 - 00:00					
Period 4 00:00 - 00:00					
	Advanced	]ок	Cancel		

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[Channel] The channel which you want to do settings of record configuration.

[Length] The standard length of each video segment.

[Mode] The way you want to record videos.

- Schedule: The selected channel will only record during the chosen time period.
  - » Regular: The system will keep recording during the chosen time period.
  - » Detect: The system will record a video segment when the camera detects movements during the chosen time period.
  - » Alarm: The system will record a video segment when the camera alarms during the chosen time period.
- Manual: The selected channel will record 24/7.
- > Stop: The selected channel will not record any video.
- Notice: If you would like to set the recording mode to "Alarm", please make sure that you have enabled the alarm function of the corresponding channel.

#### 2.5 Video Playback

Right click the mouse→【Main Menu】→【PlayBack】

			Read/Write     The second
		Play Mode	
	Common PlayBack	Channel 12345678	
	Sync PlayBack	All Period 00:00 - 23:59	Jun + 2022 > u Mo Tu We Th Fr Sa
	Dayparting	< Jul * 2022 >	1234
	Smart Express	Su Mo Tu We Th Fr Sa	2131415161718
	Smart Search	3 4 5 6 7 8 9 1011213141516 17181912012122123	
	Face Search	12/12/12/12/12/12/12/12/12/12/12/12/12/1	
		OK Cancel	Play Mode 12345678 All
		© ⊗ © □ No video c	hannels retrieved 🔍 🖘
0 1 2 3 4	5 6 7 8	9 10 11 12 13 14 15 16 17 18 1	9 20 21 22 23 24
		ar Alarm Manual Mintelligent	24hr 2hr 1hr 30min

In the "Common Playback", you can playback recorded video according to date, time, channel and mode.

① Choose Play Mode

- ② Choose Video Date
- ③ Playback Channel Option
- <sup>(5)</sup> Playback Control Key

④ Video Playback Time



Start Playback	Play Backward
Stop Playing	Slow Playback
Rewind/Fast-forward	闽 🕟 Prev/Next Frame
💌 🛞 Prev/ Next File	Repeat Playback
🐵 Full Screen	Start Editing

Click the "Smart Express", you can choose different alarm type files for fast playback.

Click the "Smart Search", all recorded videos, which detected motions or humans will be displayed.

Click the "Face Search", all recorded videos, which detected human faces will be displayed.

			Read/Write *
		Play Mode	
0	Common PlayBack	Channel 12345678	
	Sync PlayBack	Play Mode	Jun + 2022 >
	Dayparting	Fast Playback x8	u Mo Tu We Th Fr Sa 1234 567891011
	Smart Express	<ul> <li>✓ Alarm</li> <li>✓ Detect</li> <li>✓ All Alarm</li> </ul>	2 13 14 15 16 17 18 9 20 21 22 23 24 25 8 27 28 29 30
	Smart Search		51271261291301
THE OWNER OF TAXABLE	Face Search		
		Tips:Please choose to focus on the video file types	Play Mode
And the second second		OK Cancel	12345678 All
		©⊗®□ Nov	ideo channels retrieved 🔍
2 2 3 4	5 6 7 8	9 10 11 12 13 14 15 16 17	18 19 20 21 22 23 24
	🖂 All 🔽 Regul	ar 🔀Alarm 🖂 Manual 🖾 ntelligent	24hr 2hr 1hr 30min

#### 2.6 Video Backup

Right click the mouse→ [Main Menu] → [System] → [Backup]

Backup						
0	Name(Type)	Remain/Total	Device Status	Detect		
				Backup		
				Erase		
				Cancel		

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Choose [Video Type]  $\rightarrow$  [Channel]  $\rightarrow$  [Time], clicking Add button to search video file, choosing the file in the list, clicking Start button to backup and it will automatically prompt after backup completed.

• Notice: USB disk must be FAT32 format. Please choose AVI format while backup, so that the backup video could be played on PC directly.

#### 2.7 Snapshot Configuration

```
Right click the mouse \rightarrow [Main Menu] \rightarrow [System] \rightarrow [SnapShot Conf.]
```

Main Menu System	General Backup	SnapShot Conf.	DISPLAY	Account
	SnapSh	ot Conf.		
Channel 1 Cycle capture EMA FTP stor.	32 Sec.			
O Timing capture O Capture time		FTP storage	2	
EMAIL FTP Capture time 00 : 00	Storage			
	ок	Cancel		

[Cycle capture] The camera will take snapshots periodically when you choose Cycle capture. For example, if the default snapshot period is 64 seconds, it means the camera will automatically take snapshot every 64 seconds.

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[EMAIL] Tick it and the NVR will send the snapshots captured by the cameras to your e-mail address.

[FTP] Tick it to enable this function. Buyers need to build their own ftp service by themselves.

[storage] Tick it and the NVR will store the snapshots captured by the cameras in the HDD.

[Timing capture] The camera will take snapshots at the time that you set when you choose Timing capture.

#### 2.8 Network Setup

Network
Net Card IP Address Subnet Mask 255 : 255 : 255 : 0 Gateway Primary DNS B2 : 168 : 3 : 1 Primary DNS B2 : 168 : 1 Primary DNS B2 : 16

Connect NVR to Router  $\rightarrow$  Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Network]

[DHCP Enable] Tick it to automatically obtain the IP address assigned by the server.

[IP Address] It has to be a unique IP address on the same LAN segment to avoid conflicts

with other equipment in local area.

[HTTP Port] A port number for remote visit, default value is 80.

[NetService] Here you can enable functions like RTSP, FTP, Email and other services.

[Wireless Channels] The channel number about NVR.

#### 2.9 Check Nat Status

Right click the mouse→[Main Menu]→[Advanced]→[Version]

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		Version	1
Build Date Original MAC Serial Number Record Channel Status Nat status	222	.140016.0000000	
		ок	

[Serial Number] Device Serial Number for remote view.

[Nat Status] Check the network status, begin a remote monitoring when shows connected.

[Device Info] Edit function like playback preview, face and human detection.

### 2.10 Email Setup

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Network]  $\rightarrow$  [NetService]  $\rightarrow$  [EMAIL]

	Network	
Net Card IP Address Subnet Mask Gateway Primary DNS Secondary DNS Media Port HTTP Port HS Download Transfer Policy Network encryption NetService Wireless Channels	Wired NIC     •     DHCP Enable       192     .168     .3     .39       255     .255     .0     .1       192     .168     .3     .1       192     .168     .3     .1       192     .168     .3     .1       34567        2         Quality Pref.     •       No limited     *	
(Nat/Canadas	OK NetService	Cancel
NetService PPPoE EMAIL IP FILTER DDNS FTP AlarmServer UPNP RTSP Cloud Mobile reported	Net Server Info 0: 0: Your SMTP Server:25 0: :0: 0 DDNS Set Invalid 0: FTP 0: 0 1: 554 Connected Enable	
	ок	Cancel

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	No. 1	
NetService PPPoE	Net Server 0:	Info
NTP	0: NTP:60	
EMAIL IP FILTER		EMAIL
DDNS FTP ARSP AlarmServer UPNP RTSP Cloud Mobile reported	Enable SMTP Server Port Encryption User Name Password Sender Receiver	Your SMTP Server           25           NONE
	Title	Alarm Message
		Testing OK Cancel

[SMTP Server] Sender's mailbox (for example: gmail / email).

[Port] Sender's mailbox SMTP port.

[Encryption] SSL.

[User Name] Username of the sender's mailbox (must support and open SMTP function).

[Receiver] Receiver's mailbox.

[Password] Password of the sender's mailbox. Go to get 16-digit app password on your

email setting.

[Mail Testing] Click and it will send an email to receiver to test the Email setting.

• Notice: Before testing the Email, please confirm the Network has been connected successfully.

#### » How To Get 16-Digit App Password

Enable IMAP access of your e-mail.

General	Labels	Inbox	Account	ts and Import	Filters and Blocked	Addresses	Forwarding and POP/IMA
				<b>3. Configure yo</b> Configuration i	our email client (e.g. C nstructions	utlook, Eudo	ra, Netscape Mail)
IMAP acc (access Gr IMAP) Learn mo	nail from o	ther clien		Status: IMAP is Enable IMAI Disable IMA	P		
				Auto-Expunsion	<b>message in IMAP as o</b> ge on - Immediately up ge off - Wait for the cli	odate the ser	

13.

Log in your Google account. In "Security" section, find "Signing in to Google". If the "2-Step Verification" is off, please enable it.

۲	Home				
Ē	Personal info		Signing in to Google		
۲	Data & personalisation	1		· 🖻 📃 🦉	
ð	Security			/ * * I	
8	People and sharing		Password	Last changed 7 Sep 2017	>
Payments and subscriptions		ptions	Use your phone to sign in	• off	>
			2-Step Verification	• Off	>
			Ways that we can verify that it's you These can be used to make sure that it's really you signing in contact you if there's suspicious activity in your account		
			Recovery phone	XXX-XXX-XXX	>
			Recovery email	xxxxxxx@gmail.com	>
٩	Home				
	Personal info		Signing in to Google		
•	Data & personalisation Security	1		**	
8	People and sharing		Password	Last changed 7 Sep 2017	>
8	Payments and subscri	ptions	2-Step Verification	🥝 On	>
			App passwords	None	>
			Ways that we can verify that it's you These can be used to make sure that it's really you signing in contact you if there's suspicious activity in your account	or to	
			Recovery phone	2000-2000-2000	>

You will get a 16 digits password that you need to use later to set up your email notice in NVR system.

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ou don't have any	app passwords.				
elect the app and	device for which you	want to generate the a	pp password.		
Select app	▼ Select dev	vice 👻			
				GENERATE	



You will get a 16 digits password that you need to use later to set up your e-mail notice in NVR system.

<ul> <li>App passwords</li> </ul>	
Generated app password	Your app password for your device
teral abc @gmail.com	How to use It Go to the settings for your Google Account in the application or device you are trying to set up, Replacy own password with the 16-
	character password shown dove. Just IR wy van romal password, this app password grants complete access to your Google Acceut. You wort need to remember It, so don't write it down or share it with anyone.
	DONE

• Notice: You are not able to review the password after you click "DONE" so please write it down or leave this page open.

#### 2.11 User Management

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [System]  $\rightarrow$  [Account]

				Account	
_					
		Name	Group	Status GUI	Modify User
		mn	admin	GOI	Modify Group
					Modify Pwd
					Add User
					Add Group
					Delete User
					Delete Group
					Update
					Account security
					Modify Pattern
	_				
					Cancel

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[Modify Pwd] Enter to Modify Password page, and modify password.

[Add User] Add User account and set up the User's permissions. Enter the Add User page and input the User Name and Password.

• Notice: Password can be setup as number+letter combination, please record your password in other ways and keep it in a safe place to avoid forgetting.

#### 2.12 Alarm

```
Main Menu

System

System

Larm

Alarm

Larm

Advanced
```

Right click the mouse→ [Main Menu] → [Alarm]

• Notice: The NVR supports intelligent alerts, such as motion, human and face detection. You can set different intelligent alerts if your cameras also support these functions through the following operations.

#### 2.12.1 Intelligent Alert Setting

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Alarm]  $\rightarrow$  [Intelligent Alert]

			Intelligent	Alert			
Channel Human Detect	1 <b>•</b>	Enable	C	2			
Record Mobile reported Alarm Sound	Human Detect						
Advanced	Set						
Sensitivity (Midd	lle 🔻	Rule	Set				
		Ad	lvanced	ок	Cancel		
				]			



[Channel] Choose the camera which you want to do alert settings.

[Enable] When it is unticked, the camera will not detect any movements.

[Human Detect] The camera will detect all movement like human, car, animals and other objects.

[Record] When it is ticked on, the camera will record a video segment when human/face detected.

[Mobile reported] When it is ticked on, the camera will send alert notifications to your mobile App when it detects movements or human activities.

[Alarm Sound] When it is ticked on, the camera will make a voice alarm when it detects movements or human activities.

[Sensitivity] Adjust the detection sensitivity of the camera.

[Rule]Set advanced detection rules like safe zone or line cross alarm.

Notice: We recommend you to active "Human Detect" to reduce false alerts. It shows that "Human Detect" function can reduce 98%-99% of the false alerts.

#### 2.12.2 Advanced Setting of Human Detection/Face Detection

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Alarm]  $\rightarrow$  [Intelligent Alert]  $\rightarrow$  [Human Detect]/

[Face detection]  $\rightarrow$  [Advanced], click Set button.

	Advanced
Period PostRec	Set MD Interval 2 Sec.
Tour Send Email FTP upload Alarm	Snapshot Vite Log Shutdow V
	OK Cancel

[Period] The time period of the detection.

[MD Interval] The interval between 2 human motion movements alerts.

[PostRec] To adjust the length of the video after the camera detects abnormal movements.



[Tour] Not applicable.

[Snapshot] When it is ticked on, the camera will take snapshots when it detects abnormal movements.

[Send Email] When it is ticked on, the camera will send alerts to your e-mail address when it detects abnormal movements.

[Write Log] When it is ticked on, the NVR will mark down the alarm record. You can review the records by following this path: Right click the mouse→[Main Menu]→[Advanced]→[Log]. [FTP upload] Not applicable.

[Alarm] Shutdown: It means to turn off all alarm sounds.

Voice Prompts: You can select to turn on different alarm sounds.

If you have set the function of face detection, on screen of the monitor with live video, you can view the human faces detected by the cameras. You can easily and quickly get whether the persons detected by the camera are your friends or intruders. If he is an intruder, the face detection function can help take some actions as soon as possible to protect your safety and property.



When the cameras detect human faces, the NVR will show you these faces on the right side of the screen like the image above.

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#### 2.12.3 Advanced Settings of Safe Zone & Line Cross Alarm

You can set up a safe zone for camera. The camera will only detect or make alarm sound when there are abnormal activities in the safe zone.

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Alarm]  $\rightarrow$  [Intelligent Alert]  $\rightarrow$  [Rule Set]

		Intelligent Alert
Channel Human Detect	□ ▼ Enat	ible 🔽
Record Mobile reported Alarm Sound Advanced	Human Detect	
Sensitivity Midd	lle ▼ Rule	e Set
		Advanced OK Cancel

Choose the safe zone shape which you would like to use. In this user manual, we use rectangle as example.



Click & hold the sides of the different patterns then drag the sides to change the shape and the size of the safe zone.



You can also choose other size such as circle to protect our valuable objects.



When you choose "Tripwire" in stead of "Intrusion", there will be a line on the screen and the camera will only detect or make alarm sound when people cross this line.



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#### 2.12.4 Abnormality Settings

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Alarm]  $\rightarrow$  [Abnormality], in this part, you can set the alarm for other events.

	Abnormality
Event Type Enable	No Storage 💌
Timed Alarm Show Message Alarm	2 60 Sec. Shutdow(▼)
Mobile reported Send Email	
	OK Cancel

#### In the [Event Type], there are several options:

[No Storage] The NVR can't detect HDD.

[Storage Device Error] The NVR detects that the HDD is not working correctly.

[Storage No Space] The HDD is full.

[Net Disconnection] The NVR is disconnected to the Internet.

[IP Conflict] There are other devices in the LAN using the same IP address as this NVR.

#### You can also choose different notification types:

[Show Message] The error message will show on the monitor screen.

[Alarm] Shutdown: It means to turn off all alarm sounds.

Voice Prompts: You can select to turn on different alarm sounds.

[Mobile reported] The NVR will send error message to the App.

[Send Email] The NVR will send error message to your e-mail address.

#### 2.12.5 Traditional Alarm Setting

Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Alarm]  $\rightarrow$  [Traditional alarm], in this part, you can adjust the settings for other alarm types.

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	Traditional alarm	
Video Blind	Traditional alarm	Alarm Input

[Video Blind] The camera is covered and blinded.
[Video Loss] The camera loses connection with the NVR.
[Alarm Input] The alarm input from the cameras.
[Intelligent] Not applicable.



This NVR supports Onvif protocol, it means that the recorder is compatible with all the WiFi cameras which support Onvif protocol. And it supports max 5mp resolution. You can add 8 pcs WiFi camera to this NVR in total. If you want to connect more cameras to the recorder, please pair the recorder and cameras first.

Right click the mouse→ [Main Menu] → [Channel Set]

ធ	Main Menu						IP chan	nel			
			Devi	ce sea	arched	Se	archTime 8				
<u></u>	Channel Set		0		Device Name	Add	IP Address	Port	De	Full Netcom	
3	Record Mode									Search	
2	кесога моае									Add	
	PlayBack									IP Bulk Modify	,
	-									QuickPair	
Ω	Face detection										
<u>_</u>	IDC norom					1]1	Show	w all search devi	ces v		
0	IPC param.		<u>^</u> w	ireles	ss the code:Plea	ase reboot f	the camera in order			on code	
2	Color Setting		8		IP Address		Connection Status	Channel Titl	e Diag	Delete	
_			1		-	× +	Offline NoConfig			Clear	
H١	SplitMenu	•	3			+	NoConfig		-	Encode	
=			4 5			+	NoConfig NoConfig			Edit devices	
\$	PTZ Control		67			+	NoConfig NoConfig		5	Bulk Upgrade	
5-	Output Adjust		8			Ŧ	NoConfig			Channel Title	
r.	Output Aujust									NVRNetwork	
€	NetDetect				Ш					Close adaptive	e
										Repeat Set	
') I	Logout									Apply E	xit

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Click "Search" and the cameras will be able to be chosen on the upper chart. Click "Add" then the camera will be paired with the NVR.

Quick Pair: This way only work with WiFi camera which belongs to same system. Long press reset button to reboot the camera in order to complete the operation mode.

**Over the set of the s** 



Right click the mouse  $\rightarrow$  [Main Menu]  $\rightarrow$  [Advanced]  $\rightarrow$  [Version]

	Version	
Build Date Original MAC Serial Number Record Channel Status Nat status	1 0012424d22a0 c541676f2b254081 8 222	
SSID	WIFINVR0012424d22a0	

Serial Number: Enter device Serial Number

Username: Default user name is armn. If you have changed user name before please enter the one you set.

Password: Enter the password you have changed on login system.

#### 4.1 Remote View via PC

Open the Google Browser, enter website: https://www.xmeye.net, arrive at browsing page of remote view, choose "By Device". Then enter Serial No., User name, Password and Verify to realize remote view.

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# 4.2 Remote View via PC Client Software

Download Center:

#### https://www.securityaicamera.com/Software-a640163.html

Open VMS PC client software after installation.

VMS	
UserName:	admin
Password:	•••••
Rememb	er Password
	SIGNIN CANCEL
_	24]





Click [Device Manager] and choose [Add devices automatically] to add the device.

VMS	Home Device P								0		
Online Devices: 0											
Nerre	,	Cloud D		IP/Port			Protocol		(	roup	
PV4 Search IPV5 Sea Al Device: 0 Online:		Cloud Add									
Name	Cloud D	IP/Port		Version	Group	Cornect	Pawd Status	Record Status	Corrections	Operati	on
<ul> <li>In order to login device, no- Manual Add</li> <li>Add Grot</li> </ul>		Backtyp	Import								

	S. Manager							0	
Online Devices: 0	Cloud D		19/Port			Protocol			iroup
	00000								
			Add Device						
		Device Name:							
		Groups	Default Group	٣					
		Login Type:	CloudID	Ŧ					
		CloudID							
IPV4 Search IPV6 Search Add	Cloud Add	UserName:	admin						
All Devices: 0 Online: 0		Password							
Name Cloud D	IP/Port	Protocoli	324	Ŧ	ect	Pawd Status	Record Status	Corrections	Operation
		<u>s</u>	er And Continue OX 6	Cancel					
In order to login device, modify ip automatically									
Manual Add Add Group Remove	BackUp	Troc							

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Live view via VMS.

VM	S 💦	Eirer View(1) Device Manager		0 👕 Host - 🗆 X
				Derices
				>
VMS CPU State: ALL CPU State: Memory State	0% 20% 176M8			View

#### 4.3 Remote View Via Smart Phone

① Install the software: scan the QR code or search XMEye Pro in App store to download.

When turn on NVR for the first time  $\rightarrow$  [Camera Test]  $\rightarrow$  [Time Setup Wizard]  $\rightarrow$  [Network]

	Version	
Build Date Original MAC Serial Number Record Channel Status Nat status	222	
SSID	WIFINVR0012424d22a0 OK	

Serial Number: Enter device Serial Number

Username: Default user name is armn. If you have changed user name before please

enter the one you set.

Password: Enter the password you have changed on login system.



②Install successfully, register user, add device and begin a remote view.



	Serial Number	IP
Ģ	Device Name	
=	Device Serial Number	E
8	Username(Default is admin	
Ð	Password(Default is	null)
	other ways	

#### Step 1:

Tap register and input your Username, Password to create a new account. Step 2:

Click "+" to add devices: input Serial No., username and password .

<del>53</del>	Smart Device *	Q +
💷 9a8d7	a1f****c950	20
A.	825-80P-1	Online
ALL DAY	825-80P-4	Online
and the second second	825-80P-7	Unused
	825-80p-8	Unused
2.4	825-80P-3	Online
2.00	825-80P-2	Online
2.4	825-80P-6	Online
-	825-80P-5	Online
	~ D	8
Q Device	Event Mobile Storag	e Profile



#### Step 3:

After device added, click it

to link the sever.

Step 4:

Connect successfully and

start to view video.

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