Setup Email Alarm Guide

Installation preparations

1.Connect the camera with Local network, power the camera (DC12V power supply or Power over Ethernet if support).Use default IP address 192.168.1.10 to access the camera, or get IP address through upgrade tool "DeviceManage.exe" software.

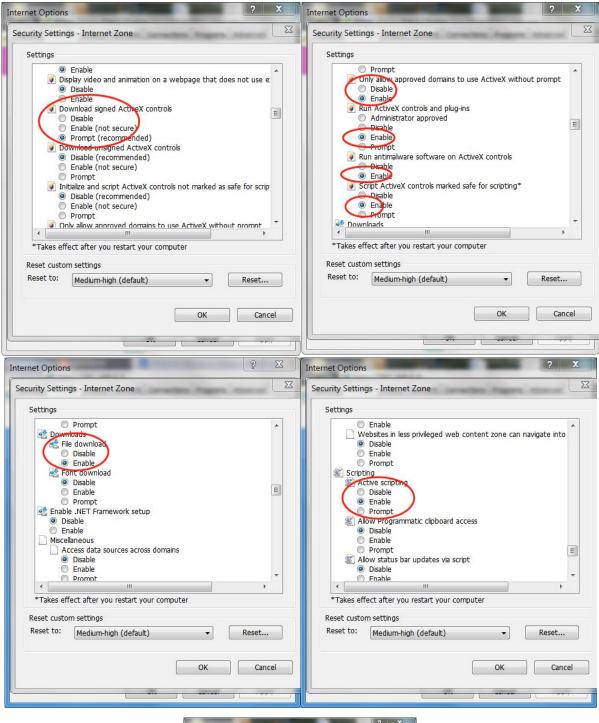
Mark: Please contact supplier to get DeviceManage software. Or download from https://www.e-cylinderiot.com/download/

First time login the web need install ActiveX plug, if your computer have not link to internet, you can download and install activeX plug "New active.exe" from https://www.e-cylinderiot.com/download/.

2. Login camera web by IE enter user name: admin and default password is null (if you modify the password please enter correct password), click login enter camera preview page . select "Device cfg>Setting>System>NetService", double click "EMAIL" enter Email settings page, enable the function enter 'SMTP Server' 'Port' 'SSL' 'User Name' 'Password' 'Sender' 'Receiver' 'Title' then click "Mail Testing" button test the parameter if ok after test success click "ok" to save and exit. Then you can enable alarm function you want send Email. Such as "Video motion" "Video blind" "Video lost" "Intelligent" "Abnormal", If trigger will send email automatically..

2.1 If you already install ActiveX plug and enter camera IP address by IE can not see login page or have not see ActiveX plug install prompt, you need enable the run ActiveX and run script option on Internet Explorer, see below operate pictures. Open IE browser find "tools>Internet options>Security" item select "Custom level" button enter new item setting, slide down find "ActiveX controls and plug-ins" item enable the 1'Allow ActiveX filtering' 2'Download signed ActiveX controls' 3'Run ActiveX controls and plug-ins' 4'Run antimalware software on ActiveX controls' 5'Script ActiveX controls marked safe for scripting' continue slide down find "Downloads" enable the 'File download' and slide down find "Scripting" item and enable 'Active scripting'. click "ok" to save and exit.

Internet Options	Internet Options
General Security Privacy Content Connections Programs Advanced	Security Settings - Internet Zone
Select a zone to view or change security settings.	Settings High Safety Run components not signed with Authenticode Disable Enable Enable
sites Internet This zone is for Internet websites, except those listed in trusted and restricted zones. Security level for this zone Allowed levels for this zone: Medium to High	Prompt Run components signed with Authenticode Disable Enable Prompt ActiveX concols and plug-ins Allow ActiveX Filtering Disable Enable Enable Disable Allow previously unused ActiveX controls to run without promp Disable
content - Maximum safeguards - Less secure features are disabled	C Enable Allow Scriptlets
Enable Protected Mode (requires restorting Internet Explorer) Custom level Default level Reset all zones to default level	*Takes effect after you restart your computer Reset custom settings Reset to: Medium-high (default) Reset
OK Cancel Apply	OK Cancel





1.Search the camera IP address by tool

DeviceManager					0		
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						Subnet Mask	
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 $2.\;$ Login camera web by IE and install plug. (go step 3 if not first time login device)

		- C Search	- ا	1 X n ★ ¤
			Language: English	
		DownLoad		
		2		
		click to download plug a	nd install	
Internet Explorer blocked this website from installing an ActiveX	control. What's the risk?	Install		~

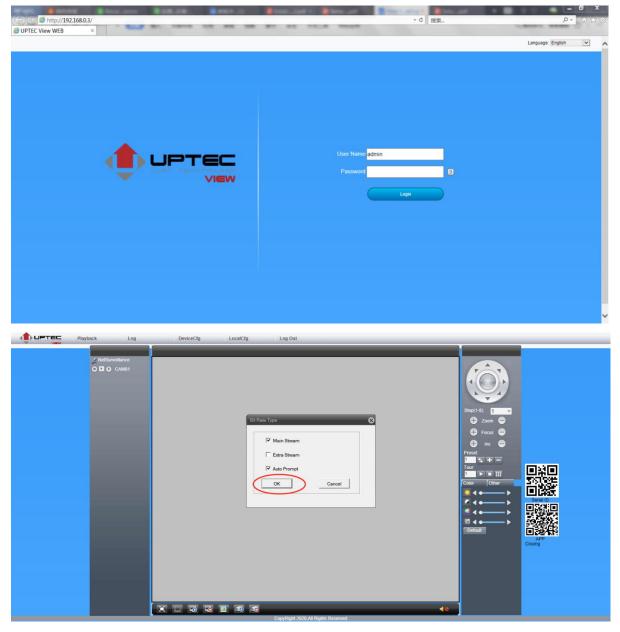


	click to continue
	DownLoad
Do you want to run or save NewActive.exe (4.13 MB) from xmsecu.com ?	Run Save Cancel
The publisher of NewActive.exe couldn't be verified. Are you sure you want to run the pro	click "run" to continue



Select language and click "next" "next" "next" button and finished installation. Then refresh the IE will show "login" button. If still have not see login button suggest your restart computer .

3. Login by IE enter user name: admin and default password is null (if you modify the password please enter correct password), click login enter camera preview page.





Device co			8	EMAIL	×
Setting	-> System -> NetService	×	<u></u>		
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EMAIL		1 enable		Enable	v
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AlarmS RTSP DAS	CALL DOLLOT	sntp. qq. com		Port	465
Cloud App Pu	Port Need SSL	465 Z SSL ▼		Need SSL	SSL
	User Name	93643064@qq. com		User Name	93643064@qq.com
ente	er your all	inforthen click mail		Password	****
test	tingmeprompte	deseneces then click	ok	Sender	93643064@qq. com
exit	Receiver	93643064@qq.com;			
	Title	Alarm Message		Receiver	93643064@qq.com;
<u> </u>	Mail Testing	4		Title	Alarm Message
	Mail Testing	OK Cancel		dest message sent	success
				Mail Testing	OK Cancel

Click OK to exit return to previous menu click OK for save setting and exit then close camera settings.

Device config	Device config
Setting -> Alarm	Setting -> Alarm -> Video Motion
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\bigcirc \bigcirc \bigcirc	Enable 🗸
	Recognition Middle T Region Setting
	Period Setting Interval 2 Sec
Video Motion Video Blind Video Loss Alarm Input	Alarm Output 1 Delay ¹⁰ Sec
	Record Channel 1 enable item click "ok"
These are can setup trigger send email item	Snapshot <u> b</u> utton for <u>ex</u> it
mese are can setup trigger send eman term	PTZ Activation Setting Delay 10 Sec
	✓ Send Email Buzzer
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Device config	8
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Write log	
Copy Paste Refresh	click fo continue