

How to monitor multi-device in WAN?

Suitable for MJPG cameras: FI8903W, FI8904W, FI8905W, FI8907W, FI8908W, FI8909W, FI8910W, FI8918W, FI8919W.

MJPG camera supports to monitor up to 9 IP cameras through internet simultaneously. **Please make sure you can access every camera in WAN/Internet first.** And then take the following steps as a reference to set multi-device in WAN.

Step 1: Click **For Administrator** → **Multi-Device Settings**.

Click **The 2nd Device** and then enter Alias, Host, Http Port, User and Password of the camera which is needed to add.

Host is the hostname or internet IP address of the second camera.

Click **Add** to add camera and then click **Submit** to save the settings.

Real-time IP Camera Monitoring System

Multi-Device Settings

Device List in LAN

The 1st Device	This Device
The 2nd Device 1	Anonymous(tech3.dyndns-remote.com)
The 3rd Device	None
The 4th Device	None
The 5th Device	None
The 6th Device	None

Refresh

Alias: Anonymous

Host: tech3.dyndns-remote.com **2**

Http Port: 8094

User: admin

Password: ●●●●

Add **Remove**

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You can add more cameras in the same way. Eg: I add three cameras (Foscam Demo, foscamdemo3, foscamdemo1) here.

Real-time IP Camera Monitoring System

Device Info

Alias Settings

Date&Time Settings

Users Settings

Multi-Device Settings

Basic Network Settings

Wireless LAN Settings

ADSL Settings

UPnP Settings

DDNS Service Settings

Mail Service Settings

MSN Settings

FTP Service Settings

Alarm Service Settings

PTZ Settings

Upgrade Device Firmware

Backup & Restore Settings

Restore Factory Settings

Reboot Device

log

Back

Multi-Device Settings	
Device List in LAN	Foscam Demo(192.168.11.206) Anonymous(192.168.11.109) Foscamdemo1(192.168.11.212) foscamdemo3(192.168.11.211)
	<input type="button" value="Refresh"/>
The 1st Device	This Device
The 2nd Device	Foscam Demo(foscamdemo.myipcam.org)
The 3rd Device	foscamdemo3(foscamdemo3.3322.org)
The 4th Device	foscamdemo1(foscamdemo01.myipcam.org)
The 5th Device	None
The 6th Device	None
The 7th Device	None
The 8th Device	None
The 9th Device	None

Attention: If you want to access the device from internet, be sure the host and port that you set can be accessed from internet.

Step 2: Access camera with hostname or internet IP address.
 Go to **For Visitor** and then click four windows. You will see all the four cameras.
 The indicators on **Device Status** are green mean camera are added successfully.

Real-time IP Camera Monitoring System

Device Status

Anonymous

1 2 3 4

6 7 8 9

For Visitor

OSD disabled

Add timestamp on record

Alarm sound off

Audio buffer 1

1 2 3 4 5 6 7 8 9

For Operator

For Administrator

Note:

1. Only on the device which you add other cameras can monitor all these cameras. If you want monitor on every camera, you need to do the same settings as above steps.
2. If indicator on Device Status is yellow, that means the parameters is incorrect. You may get error message like "Fail to connect to the device: Incorrect user". You can go back to Multi-Device to check the settings.