FOSCAM
home security

Quick Setup Guide

For detailed manuals, tools, etc., please visit
foscam.com/tools

V1.1
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1 Security Tips

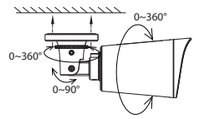
- Please change the password of your Foscam NVR App account, and NVR and cameras username regularly. The password should contain a combination of numbers, letters and special characters.
- Please keep the username and password of your cameras, NVR and Foscam NVR App account safe.
- Please update your camera to the latest firmware regularly for an optimal user experience.

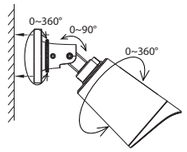
2 Package Contents

8 Channel NVR	
4 x 1080P Bullet IP Cameras	Screw Pack
2 x 25m (82 ft) Ethernet Cable	USB Mouse
2 x 15m (49 ft) Ethernet Cable	Power Adapter for NVR
1 x1.5m (5 ft) Ethernet Cable	Warranty Card
Quick Setup Guide	Quick Operation Guide

3 Installing the Cameras

Place the cameras in your preferred locations and use the included screws to mount them.

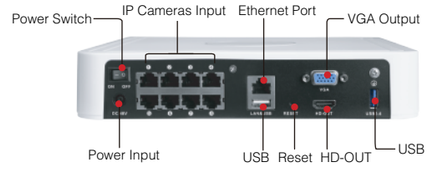




Please Note:

Ensure that the rain or water will not reach the connector ports at the end of the pig tail wiring. These connectors are not weather-resistant.

4 NVR Structure



Power Switch : Power on / off button.

IP Cameras Input : These ports are for both power and video and are where you plug in your camera cables.

Ethernet Port : 10 / 100Mb. You can connect your NVR to the internet via the Ethernet cable.

VGA Output : Connect to your TV or computer monitor via VGA port.

Power Input : This is where you connect the NVR's DC power supply.

USB : For connecting your USB mouse to control the NVR.

Reset : Press and hold the "Reset" button for a few seconds while the NVR is powered on, and then release.

The NVR will automatically reboot and restore factory settings. The username and password will be set to the default value, which are "admin / (blank)" respectively.

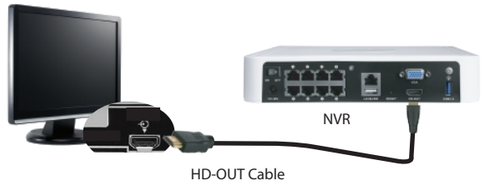
HD-OUT : Connect to your HDTV or computer monitor with HD-OUT port.

5 Device Connection

Step One - Connect Monitor

A: Connect the NVR to your HDTV

Plug one end in to the HD-OUT socket on the rear of the NVR and the other in to a spare HD-OUT port on your TV.



Note:

If you have already connected your NVR using HD-OUT you don't need to do it again using the VGA port.

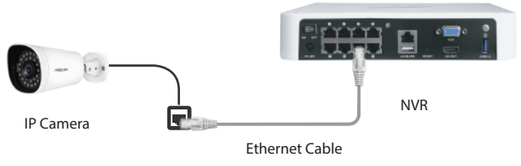
B: Connect the NVR to a Monitor or TV

Use the VGA cable that came with your monitor to connect it to the NVR's VGA port.

Step Two - Connect your cameras

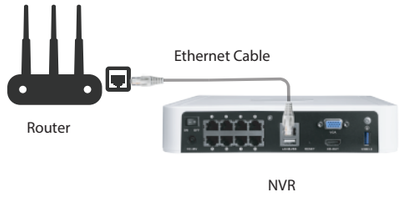
To connect your cameras to the NVR simply connect the supplied cable in to the socket of the small cable coming from the camera then plug the other end of this cable into one of the ports on the back of the NVR.

There is a one-to-one relationship between the IP Camera Input port and the video channel of your NVR.



Step Three - Connect to your network

Please connect your NVR to the router using Ethernet cable. Please make sure your router is connected to the internet.

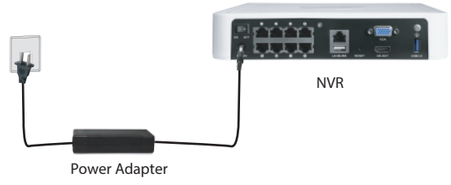


Step Four - Connect the mouse

The USB mouse supplied with your NVR can be connected to either of the two rear USB ports.

Step Five - Connect the power adapter

Connect the power adapter to the power input port.



The connection are now complete. You can turn on the power to enter your NVR's user interface.

6 Product Performance

Power Supply: DC 48V 2.0A 96W (NVR)
DC 12V 1.0A 12W (IPC)

7 Technical Support

If you have problems with your Foscam device, please contact the reseller you purchased from, or you can e-mail the headquarter technical support team: **support@foscam.com**

Your valuable comments and suggestions on improving Foscam products are welcomed!

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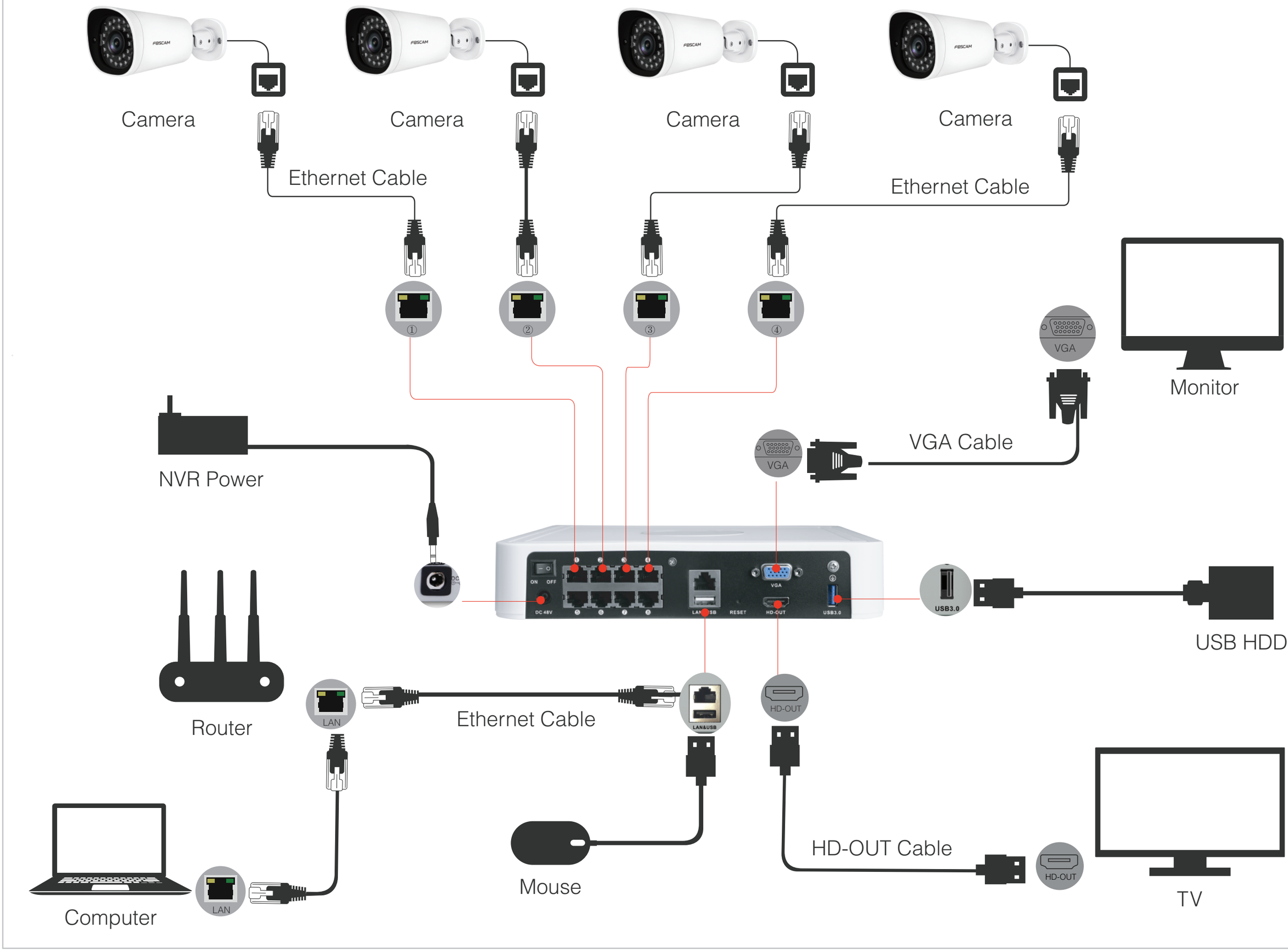
CE Certificate statement Website:
https://www.foscam.com/company/ce-certificate.html

Exporter and Importer Information Opened to Public:
https://www.foscam.com/company/open-information.html

Manufacturer: Shenzhen Foscam Intelligent Technology Co., Ltd
Addr: Room 901, Unit B, Building 7, Xingke 1st Street
Vanke Cloud City Phase 1, Nanshan Dist., Shenzhen, 518055, China

www.foscam.com

As a result of product upgrades and other reasons, this guide may not be able to update in time, resulting in inconsistent with the official website information, please take the official website(www.foscam.com) information as the standard.


Camera
Camera
Camera
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Ethernet Cable
Ethernet Cable
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③
④
VGA
Monitor
NVR Power
VGA
VGA Cable
ON OFF
DC 48V
RESET
HD-OUT
USB3.0
USB3.0
USB HDD
Router
LAN
Ethernet Cable
LAN&USB
HD-OUT
Mouse
HD-OUT Cable
HD-OUT
TV
Computer
LAN