

H.265 NVR Series

Better & Faster Video Streaming

► Tutorial



AVH8536
8-bay 36CH NVR

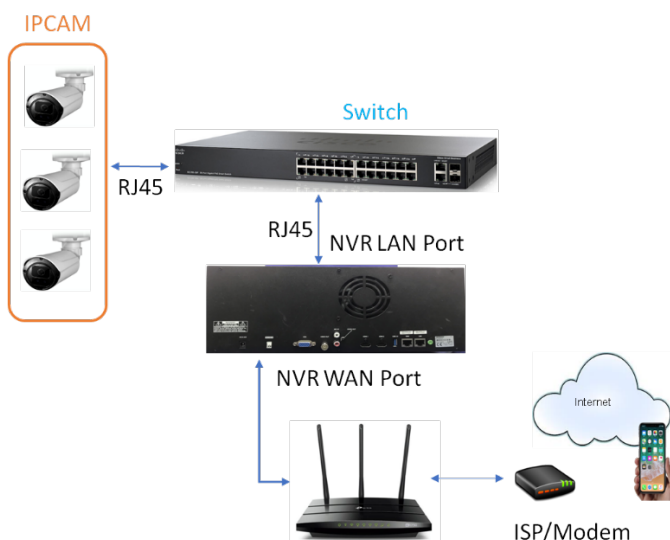
Prerequisites

Before using the camera, make sure the following items are ready:

- AVH8536 NVR x 1
- Network cameras x N (up to 36 for this model)
- RJ45 network cables
- Monitor x 1 (including its power & video cables)
- Router x 1
- Switch x 1
- Mobile phone / tablet (with EagleEyes installed)
- (Optional) PC / laptop

System Diagram

Network camera + switch + NVR + router + mobile phone / tablet



Hardware Installation

Click [here](#) to know how to install a hard disk.

The rear panel of a recorder may look similar as either type:

- PoE port supported (for direct camera power supply)



- No PoE port supported



WAN: Used for internet connection.

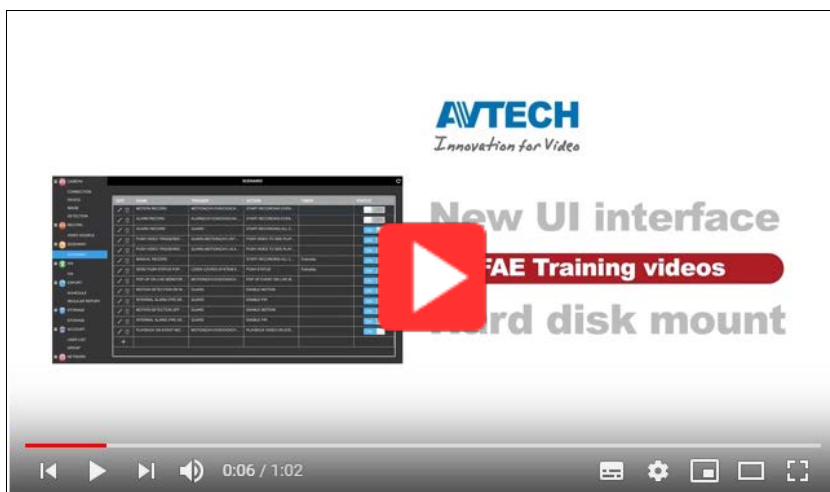
LAN: Used for IP camera connection under the same network area.

System Setup

Step1: Power on your recorder.

You need to mount and format the hard disk first before using this recorder.

Click [here](#) to know how to mount and format your hard disk or check the video demo below:



Step2: Connect your IP cameras and this recorder to the same switch. The recorder will automatically find the cameras and show images; otherwise, you can also manually configure the cameras to be found by the recorder and show images.


Click [here](#) for details or check the video demo below:



Step3: Connect this recorder via the WAN port to a router which is configured already for internet access.



Step4: Check the video demo to know how to configure this recorder to the internet.

When the setup is completed, make sure the icon  (with a lightning) appears on the bottom-right status bar.



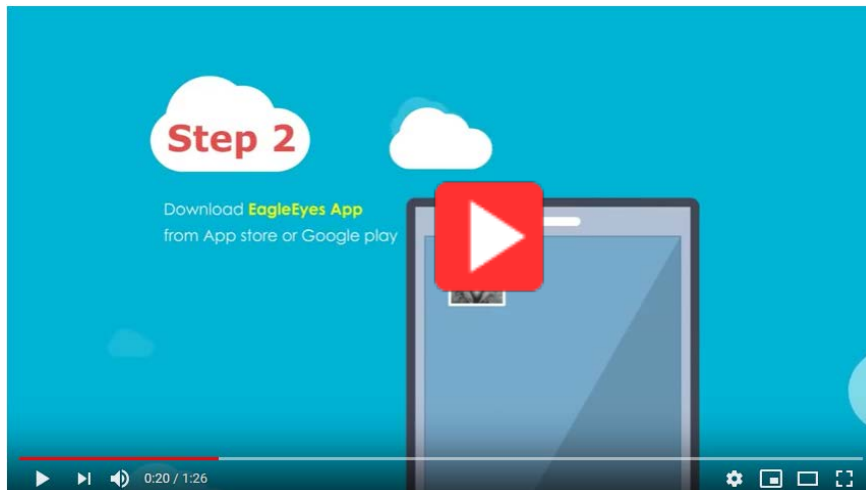
Step5: Check the video demo to know how to search and copy video footage.



Remote Surveillance

EagleEyes on mobile device (iOS / Android)

Where to download:

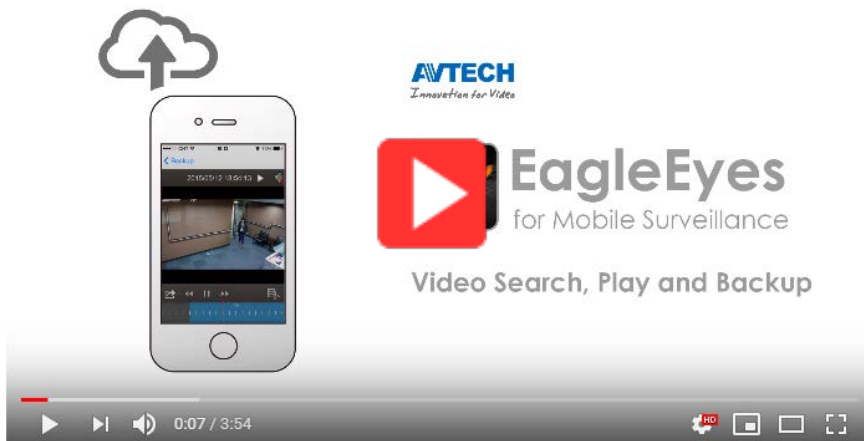


Step1: Open EagleEyes and register the cloud service.

Step2: Check the video demo below to know how to add the recorder to the address book of EagleEyes for remote surveillance and operation.



How to search & play video footage:



How to copy & get video footage backup (supported by EagleEyes Plus only):

