



EAGLE EYE
NETWORKS, INC.

Product Catalog

+1-512-473-0500
sales@EagleEyeNetworks.com
www.EagleEyeNetworks.com

Bridges

Bridges support a variety of cameras (see compatible cameras at www.EagleEyeNetworks.com/cameras). They all have dual GigE network ports and have at least 2 days worth of local video buffering.

304



15 IP Cameras
External Power Supply
100-240 AC, 25 Watts
5" x 5" x 1.75"
Fanless

304w



15 IP Cameras
External Power Supply
100-240 AC, 25 Watts
5" x 5" x 1.75"
Fanless
Connects to wireless cameras

304s



6 IP Cameras
External Power Supply
100-240 AC, 25 Watts
5" x 5" x 1.75"
Fanless
SSD Storage

301



15 IP Cameras
Single Power Supply
100-240 AC, 80 Watts
1U - 16.8" x 12" x 1.7"
2 Cooling Fans

401



30 IP Cameras
Single Power Supply
100-240 AC, 175 Watts
1U - 16.8" x 12" x 1.7"
3 Cooling Fans

Analog Combo Bridges

The Analog Combo Bridges support Analog cameras as well as IP cameras. They all have dual GigE network ports and have at least 2 days worth of local video buffering For each unused analog port, you can add two IP cameras.

310



8 Analog Cameras
8 BNC Connectors
Single Power Supply
100-240 AC, 145 Watts
1U - 16.8" x 12" x 1.7"
3 Cooling Fans

410



16 Analog Cameras
16 BNC Connectors
Single Power Supply
100-240 AC, 165 Watts
1U - 16.8" x 12" x 1.7"
3 Cooling Fans

Cloud Managed Video Recorders (CMVRs)

CMVRs support a wide variety of IP cameras. They all have dual GigE network ports and are designed to store video on premise as well as in the Eagle Eye Cloud. Each model supports a different number of cameras. Also, since video is stored locally on the CMVR, there is a special management subscription, the M-10 for cameras attached to the CMVR. Additionally, CMVRs can optionally store video in the cloud using one of the Cloud Storage subscriptions such as the SD-7 or the HD-30.

320



15 IP Cameras
Single Power Supply
100-240 AC, 150 Watts
1U - 16.8" x 12" x 1.7"
3 TB ~ 30 Days Storage for
15 SD Cameras
1 Cooling Fans

420



30 IP Cameras
Single Power Supply
100-240 AC, 150 Watts
1U - 16.8" x 12" x 1.7"
4 TB ~ 30 Days Storage for
30 SD Cameras
1 Cooling Fans

520



60 IP Cameras
Single Power Supply
100-240 AC, 350 Watts
1U - 19.8" x 17.2" x 1.7"
8 TB ~ 30 Days Storage for
60 SD Cameras
4 Cooling Fans

620



120 IP Cameras
Single Power Supply
100-240 AC, 350 Watts
2U - 19.8" x 17.2" x 1.7"
12 TB ~ 30 Days Storage for
120 SD Cameras
4 Cooling Fans

820



180 IP Cameras
Dual Power Supply
100-240 AC, 500 Watts
2U - 17.2" x 25.5" x 3.5"
50 TB ~ 90 Days Storage for
180 SD Cameras
3 Cooling Fans

Analog Combo CMVRs

Analog Combo CMVRs support Analog cameras as well as a wide variety of IP Cameras. They all have dual GigE network ports and are designed to store video on premise as well as in the Eagle Eye Cloud. For each unused analog port, you can add two IP cameras.

330



8 Analog Cameras
Single Power Supply
100-240 AC, 145 Watts
1U - 16.8" x 12" x 1.7"
3 TB ~ 30 Days Storage for
15 SD Cameras
3 Cooling Fans

430

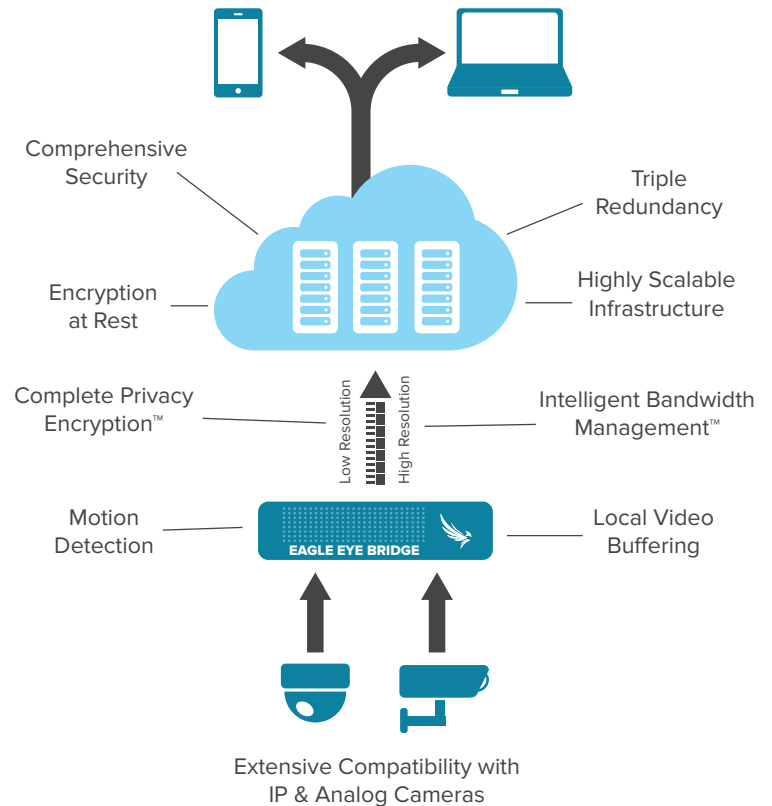


16 Analog Cameras
Single Power Supply
100-240 AC, 165 Watts
1U - 16.8" x 12" x 1.7"
4 TB ~ 30 Days Storage for
30 SD Cameras
3 Cooling Fans

Subscriptions

The Eagle Eye Security Camera VMS is delivered via a few simple subscription options. These subscriptions provide the cloud management system and cloud recording. All subscriptions include Web and Mobile Access. Each camera managed by a Bridge will need a subscription.

For example, if you have a site that has 5 HD cameras running at 720p and you want to store 7 days of video, you will need 1 Bridge and 5 subscriptions for the HD1-7 subscription. If you don't see a subscription that fits your needs, just ask us. We have other options available with more storage and higher resolution.



Resolution	Analog Resolution Up to 640 x 480		720p Resolution Up to 1280 x 720		1080p Resolution Up to 1920 x 1080	
	7 Days	30 Days	7 Days	30 Days	7 Days	30 Days
Cloud Storage	7 Days	30 Days	7 Days	30 Days	7 Days	30 Days
Subscription	SD-7	SD-30	HD1-7	HD1-30	HD2-7	HD2-30

CMVR Subscriptions

While video is stored on the CMVR, it is still securely accessed through the Eagle Eye Cloud via your choice of web browser or mobile device. The Eagle Eye Security Camera VMS also manages the CMVRs providing information about camera availability, system health and issuing alerts.

M-10 Subscription: The M-10 is required for each camera that does not have cloud storage. It provides secure remote access as well as management functionality.

Eagle Eye Managed PoE Switches

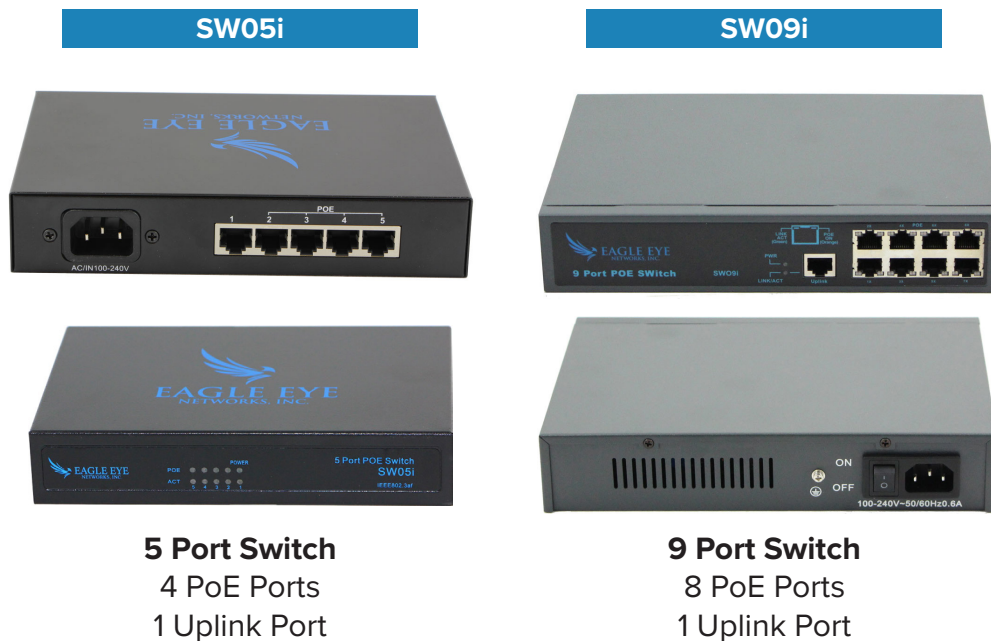
The Eagle Eye Power Over Ethernet (PoE) Managed Switches have been designed specifically for the demands of video surveillance. The models have 8, 16, or 24 Class 3 PoE ports and two 1 GB uplink ports (RJ45/SFP and SFP*). Each chassis is sturdy steel construction. These switches do not require any configuration and work right out of the box. Advanced features include Bandwidth control, Port based & Tag based VLAN and Statistics Counter.



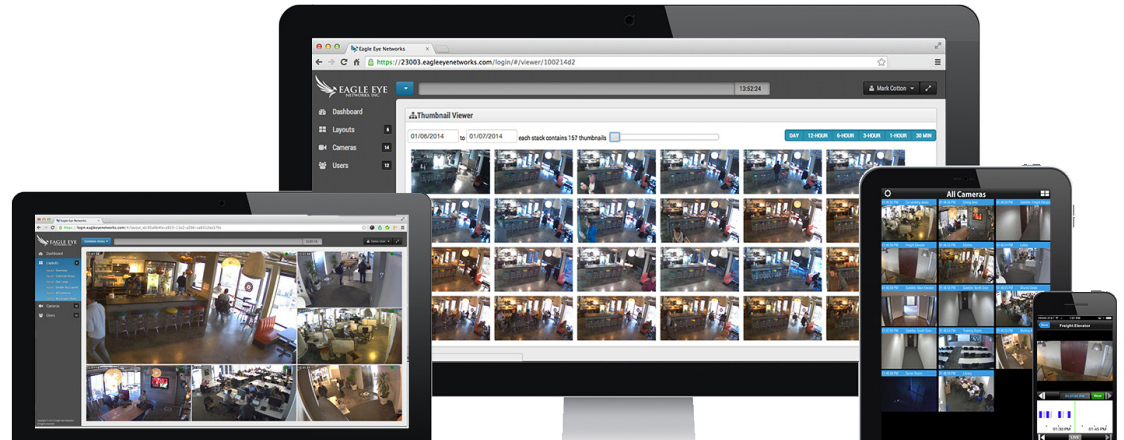
Model	10m	18m	26m
Part Number	EN-SW10m-001	EN-SW18m-001	EN-SW26m-001
# of Ports	10 ports (8 PoE, 2 Uplink)	18 ports (16 PoE, 2 Uplink)	26 ports (24 PoE, 2 Uplink)
Power Supply	External Power Supply	Built-in Power Supply	Built-in Power Supply
Consumption	125W	250W	370W
Speed	10/100Mbps + 1 Gig Combo + 1 Gig SFP Uplink	10/100Mbps + 2 Gig Combo Uplink	10/100Mbps + 2 Gig Combo Uplink
Dimension L*W*H	218*107*29mm	440*200*44mm	440*200*44mm
Switching Capacity	5.6G	7.2G	8.8G
MAC Address	4K MAC address table	4K MAC address table	4K MAC address table
Temperature Range	0 to 40° C 32 to 104° F	0 to 40° C 32 to 104° F	0 to 40° C 32 to 104° F
Storage Temperature	-40 to 70° C -40 to 158° F	-40 to 70° C -40 to 158° F	-40 to 70° C -40 to 158° F
Humidity Range	0 - 85%	0 - 85%	0 - 85%

Eagle Eye PoE Ethernet Switches

The Eagle Eye Family of Power Over Ethernet (PoE) switches have been designed specifically for the demands of video surveillance. Each model has one uplink port and Class 3 PoE on the rest of the ports. Each chassis is sturdy steel construction and they are all fanless. These switches do not require any configuration - they work right out of the box. Just plug them in and they're ready to go.



Name	SW05i	SW09i
Part Number	EN-SW05i-001	EN-SW09i-001
Total Ports	5	9
POE Ports	4	8
Uplink Ports	1	1
Port Speed	10/100 MB	10/100 MB
Uplink Speed	100 MB	100 MB
Capacity	1.1 Gbs	1.8 Gbs
Power Classification	Class 3	Class 3
Total Power Budget (Watts)	62	124
Power Per Port (Watts)	15.5	15.5
Power Brick	No	No
Power Consumption (Watts)	74	140
Chassis Material	Metal	Metal
Mounting Options	Desk/Wall	Desk/Rack/Wall
Fan	No	No



Overview

Eagle Eye Networks was created to make video security easier for all of us. Camera systems have traditionally been complex, challenging for most people to manage, and costly. We are bringing the latest modern web and cloud technologies to make cameras easier to use, more accessible, and more robust. We believe that by doing this, we will expand the applications. We eliminate a tremendous amount of headache by putting everything in the cloud where we can take care of it- so you don't have to.

With the Eagle Eye Security Camera VMS, you can deploy one camera or multiple cameras – at multiple locations – and you can do it without installing software or buying larger servers. It's all done in the cloud on our servers.

The Eagle Eye Difference

A Cloud Service isn't only about where the software lives; it's really a top to bottom approach. Most successful cloud services in other industries have been designed and implemented specifically as a multi-tenant cloud services. The Eagle Eye Security Camera VMS has been developed by a team of focused engineers with backgrounds in developing large scale cloud systems. It's a ground up creation designed to be multi-tenant, robust, reliable, and highly scalable. We believe that nothing like this has been built before.

The overall approach is important because it's not an attempt to retro-fit an existing on-premise video product into the cloud. As a cloud services company, Eagle Eye is dedicated to delivering service to our customers. This is an important distinction from product based companies. As a services company, our goal is to ensure that the end to end solution meets your needs.

Eagle Eye Networks, Inc.

• 4611 Bee Caves Rd, #200

Austin, TX 78746

☎ +1-512-473-0500

✉ sales@EagleEyeNetworks.com

🌐 www.EagleEyeNetworks.com

Support

☎ +1-512-473-0501

✉ support@EagleEyeNetworks.com

🌐 www.EagleEyeNetworks.com/Support