



H5-Appliance 1G is available in virtual range. They can be deployed in VMware or Hyper V environments and hosted in private or public cloud. You can also benefit of their agility in case of an emergency and urgent deployment needs, especially on abroad sites.

Virtual appliances avoid international transportation burden. Available via a valid license key for a period of 1 month or 1 year, you can position and transfer virtual appliance at any time on your network infrastructure in matter to respond to your production needs.

TECHNICAL FEATURES

Specifications	H5-100 V	H5-200 V	H5-300 V
Total throughput pps	15 000 pps	50 000 pps	150 000 pps
Number of vCPU	2	4	6
Host CPU req.	> 2.5 GHz	> 2.5 GHz	> 2.5 GHz
Memory req.	2 GB	4 GB	4 GB
1min / 5min / 1h / 1 day data storage	30 days / 3 months / 6 months / 1 year	30 days / 3 months / 6 months / 1 year	30 days / 3 months / 6 months / 1 year
Storage req.	200 GB	300 GB	300 GB
Monitored objects	100	200	700
Business flow	50	100	300
VLAN	100	100	500
Hypervisor req.	VMWare ESXi 5.0 or above	VMWare ESXi 5.0 or above	VMWare ESXi 5.0 or above
Rolling buffer – CC Storage	H5-100cc V 250 GB	H5-200cc V 2 TB	NA

H5-APP Virtual

- Easy to connect
- Available via a license key
- Deployed in VMware or Hyper V
- Real-time data analysis
- Deep analysis of network packets
- Compatible with H5-CPR solution for reporting
- Hosted in private or public cloud
- Easy to deploy
- Low memory required

OUR VISION: VISIBILITY & TECHNOLOGY FOR NETWORK FLOWS

H5 Network R&D team has designed innovative technologies that enable enterprises, service providers and governments to enhance their global network and application visibility. With H5 Appliance, corporations can deploy an “easy-to-use” comprehensive software and hardware solution. This allows various team to access IT information in an adapted format.

Using a common tool for IT Reporting enables users to broadcast a clear and comprehensive information on applications' behavior and trending of the network. H5-Appliance provides a powerful network visibility solution for Network operations center, a clear vision for Network managers planning growth & IT changes, and for Helpdesk assisting users with IT issues on daily basis.