



H5 audits vision: Network Flows visibility technology.

H5 audits 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” and comprehensive software and hardware solution that allows the various teams to access IT information in an adapted format (in regards to their position and expertise). Using a common tool for IT Reporting allows 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** to pilot the IT, for **Network managers** who are responsible for building and planning growth & IT changes and for **the Helpdesk** interfacing and supporting users with IT issues on daily basis.

Cyclic capture : Embedded rolling buffer

The H5-300cc Appliance has additional resources storage 100% dedicated to Network traces storage and history. This new feature allows to drill-down on a specific traffic, or a selected IP or a monitored object to get the associated network trace on a past period; it can be easily exported in a pcap file format.

Embedded rolling-buffer is available from 4.0 version. Please contact your sales department for upgrading older versions.

Appliance model	H5-300	H5-300cc
Part Number	H5-300	H5-300cc / H5-300ccF
Form Factor	1U Rack: 43 x 426 x 356 mm	2U Rack: 86 x 437 x 450 mm
Acquisition interfaces	Copper 2x10/100/1000	Copper or Fiber 2x10/100/1000
Management interface	Copper 1x10/100/1000	Copper 1x10/100/1000
Remote Access interface	Yes (IPMI)	Yes (IPMI)
Total Throughput pps (1)	150 000 pps (1 Gbit/s)	150 000 pps (1 Gbit/s)
Storage Capacity for Statistics	500 GB	1 TB
1 min / 5 min / 1 hour / 1-day Data storage	30 days / 3 month / 6 months/ 1 year	30 days / 3 month / 6 months/ 1 year
Storage Capacity for H5 cap module	NA	16 TB 4 x 4 TB Raid 5
Monitored objects	700	700
Business Flows	300	300
VLAN	500	500
Weight	9 Kg	19 Kg
Power Supply	1 x 260W	2 x 740W
Redundant	No	Yes
Voltage	100-240 Volts	100-240 Volts

(1) Based on average packet size of 750 bytes, → (150 000 x 750 x 8) / (1 000 000 000) = 0,9



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