

H5-FLOW is a NetFlow and sFlow collector solution and collect data for of H5-Performance Reporter, showing to network engineers how applications traffic impacts network performance.

By using this network extensive statistics data, Netflow and sFlow Cisco IOS data that are produced by routers and compatible switches. H5-FLOW solution range is an easy, quick and efficient way to enhance and increase network visibility.

TECHNICAL FEATURES

Specifications	H5-FLOW-ENT	H5-FLOW-DC
Form Factor	1U Rack: 43 x 426 x 356 mm	2U Rack: 89 x 437 x 450 mm
Collection interfaces	Copper 1x10/100/1000 (optional)	Copper 1x10/100/1000 (optional)
Management interfaces	Copper 1x10/100/1000	Copper 1x10/1001/1000
Remote access interface	Yes (IPMI)	Yes (IPMI)
Max of collected Netflow interfaces	50-100	NA
Max of total Netflow/sec	100 000	100 000-500 000
Storage capacity for statistics	1 TB	1 TB
1 min / 5 min / 1 hour / 1-day data storage	30 days / 3 months / 6 months / 1 year	30 days / 3 months / 6 months / 1 year
Monitored objects	700	1 500
Business Flows	300	500
VLAN	500	1 000
Weight	9 kg	19 kg
Operating temperature	0°C to 50°C 32°F to 122°F	0°C to 50°C 32°F to 122°F
Power supply	1 x 260W	2 x 700W
Redundant	No	Yes
Voltage	100-240 Volts	100-240 Volts

H5-FLOW

- sFlow & Netflow collector
- Real-time data analysis
- Compatible with H5-CPR solution for reporting
- Up to 500 000 flows

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.