



H5-Central Performance Reporter (H5-CPR) centralizes reports and multi-appliances. H5-CPR is a platform offering simple, complete and intuitive reports, with an access to ergonomic and instantaneous multi-appliance dashboards (from 2 to 50 appliances connected).

H5-CPR allows centralised management, the configuration changes can be deployed over all units connected to one interface and centralised reporting where every appliance is connected to one H5-CPR solution can retrieve data from a network segment.

Reports of each appliance can be generated through the Reporting application of the H5-CPR, without previously knowing which solution has collected the data.

◇ TECHNICAL FEATURES

Specifications	H5-CPR 10	H5-CPR 50
Form Factor	1U Rack: 43 x 437 x 630 mm	1U Rack: 86 x 437 x 450 mm
Management interfaces	Copper 1x10/100/1000	Copper 1x10/100/1000
Remote access interfaces	Yes (IPMI)	Yes (IPMI)
Max number of H5-APP linked	10	50
Storage capacity for report archives	1 TB (raid)	2 TB (raid)
1 min / 5 min / 1 hour / 1-day storage	30 days / 3 months / 6 months / 1 year	30 days / 3 months / 6 months / 1 year
Weight	11 kg	19 kg
Power supply	2 x 300W	2 x 700W
Redundant	Yes	Yes
Voltage	100-240 Volts	100-240 Volts

◇ H5-CPR

- Easy to be deployed
- Real-time data analysis
- Centralised solution
- Simple, complete and intuitive reporting
- Multi-appliance management capabilities

◇ 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.