

NVH-RMM

Remote management module for NVH-10xx and NVH-2xxx servers

DESCRIPTION

The NVH-RMM is an effective remote server management chip that is IPMI 2.0 compliant and provides the OS-independent and cross-platform interface for monitoring the server system such as temperature, voltage, and Fan status etc. MIS can be informed of the server working status from anywhere, anytime via real-time event notification. It also supports remotely update BIOS, standalone KVM/Java utility to simplify remote control process; video recording and BSOD capture for easily trouble-shooting. around-the-clock remote monitor and diagnosis through GUI (Web-based Graphical User Interface) even the server OS is down.



Technical features

Features	IPMI 2.0
	KVM over IP
	Web-based UI
	WSMAN
	Management LAN Fail-Over
	Node Management Support
	IPv6
	Simultaneous floppy, USB Key/hard disk, CD/ DVD redirection (multiple virtual media)

Compatibility

Compatible with servers from January 2019 or later	NVH-1004X
	NVH-1004XR
	NVH-1004XRR
	NVH-2608XR
	NVH-2516XR
	NVH-2524XR
	NVH-2648XR
	NVH-2608XRD
	NVH-2516XRD
	NVH-2524XRD

Ordering info

NVH-RMM	Remote management module for NVH-10xx and NVH-2xxx servers
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RELATED



VDG NVH-1004X
Video server 19", 1U, 4 bay HS, Xeon, SSD



VDG NVH-1004XR
Video server 19", 1U, 4 bay HS, Xeon, SSD, RAID



VDG NVH-2516XR (EOL)
Video server 19", 3U, 16 bay HS, Xeon, SSD, RAID, RPSU



VDG NVH-2608XR
Video server 19", 2U, 8 bay HS, Xeon, SSD, RAID, RPSU



VDG NVH-2648XR
Video server 19", 4U, 48 bay HS, Xeon, SSD, RAID, RPSU
