

NovaSeries

1U Rack-mount Server –Mid Level Access Control Server

Part Number– BCD320E8-M-ACS

The BCD320E8 Series, powered by HP, is designed specifically for Mid Level Access Control applications. The Nova Series is our next generation server, encompassing 6G SAS technology which enables higher bandwidth than traditional SATA– based servers. The higher the bandwidth the more I/O's the server can handle.

The Nova Series are open architecture servers that will support Access Control platforms such as Lenel, Gallagher, Software House and others

*Access Control Software sold and licensed separately



Powered
By:



System

Processor	Intel E3-1240V2 3.4GHz 4C
Processor Passmark Number	9554
Operating System	Server 2008 R2– 64Bit
Memory	8GB
Graphics	Matrox G200– VGA
Monitors Supported	1
Hard Drives	(2) 450GB 15K SAS
Hard Drive RAID Level	RAID 1
Warranty	5 year On-Site NBD Hardware Warranty

Mechanical

Form Factor	1U Rack-mount
Hard Drive Bays	4 x 3.5"
Networking	2 x 1GBe LAN Ports
Non Redundant Power Supply	85% efficient power supply
Watts / BTU per Unit	(1) 350 watt
Optical	Optional
Ambient Operating Temp	0°C (32°F)—35°C (95°F)
Operating Humidity	5% - 95% non-condensing
Dimensions (W x H x D)	1.7 x 17.11 x 29.5 in (4.32 x 43.46 x 75 cm)

About BCDVideo

BCDVideo, headquartered in Northbrook, IL is a global provider specializing in IP security storage and intelligent building network solutions. Bringing together best-in-class products as an HP authorized OEM partner, BCDVideo provides strategic solutions and design support to integrators worldwide. With a global footprint of successful installations, the company prides itself on providing top notch customer service, delivery, and support. To learn more about our project-ready video servers, pre-configured with your choice of any Video Management Software, visit www.bcdvideo.com.