

CIRRUS CR5-1U4(-RPS)

recording

1U 4-Bay Enterprise Video Server

The CIRRUS CR5-1U4 NVR enterprise video server has been designed for performance and peace of mind. Offering recording capacity up to 24TB, the CR5-1U4 offer key features such Quick Setup Wizard, configurable RAID levels, dedicated graphics card, SSD boot and dual Gigabit Ethernet.



Base Specifications

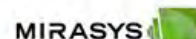
Processor	Intel® Xeon® E3-1231v3
Memory	8GB DDR3 1600MHz
Operating System	Windows Embedded 7
Drive Bays	4 x 3.5" (Hot-Swappable)
Drive Capacities	1TB, 2TB, 3TB, 4TB, 5TB, 6TB
Drive Interface	SATA or SAS
Max. Raw Storage	24TB
OnBoard RAID	0,1,5,10
Boot Drive	128GB SSD SATA3
Dedicated Graphics	GeForce 210 1024MB DDR3
Video Outputs	HDMI, DVI, VGA
Max. Resolution	2560 x 1600
Power Supply	100-240V, 350W
AC Input Frequency	50 ~ 60 Hz Redundant PS option (-RPS)
Networking	2 x GbE + 1 x IPMI LAN
Accessories	USB Keyboard & Mouse
Form Factor	1U Rack, 19.8" Depth
Dimensions	1.7" x 17.2" x 19.8"
Operating Temp.	10°C - 35°C (50°F - 95°F)
Operating Humidity	8% - 90% (non-condensing)
Warranty	3 Years On Site
Compliance	FCC, CE

Features

- Intel® Xeon® E3 Series Processor
- Up to 300 Mbps Recording Throughput
- Up to 24 TB (Configurable RAID)
- Designed for 24/7 Video Recording
- Dedicated Graphics Card
- Short Depth Chassis
- Pre-loaded VMS Software

Quick Setup Wizard

The CR5-1U4 is delivered with our unique Quick Setup Wizard, pre-loaded and ready to go. It allows you to apply network and other settings, at first boot, and select which VMS software solution to deploy on your NVR appliance.



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