

DRAC 3000

19" Wide, 25" Deep, 13RU High Rack Mount Enclosure
All steel construction with locking casters, integral cooling package
Base System in 3U Enclosure
Dual Intel Xeon Quad-Core E5405 2GHz 1333MHz 771pin 12MB Cache CPU
SuperMicro X7DCA-i Dual LGA771 Xeon/ Intel 5100/
FSB 1333
4GB DDR2 667 ECC/REG RAM
INTEGRATED Intel ESB2 SATA 3.0Gbps 6-PORT Controller (Supports RAID 0, 1,
ATI Radeon HD 4670 GDDR3 1GB PCI-Express Dual DVI Video Card
4 Seagate 1TB SATAII Hard Drives (set up based on customer request)
LG 6X Blu-ray Disc Burner & HD DVD-ROM
3.5 Inch floppy drive
Adaptec SCSI 29160 controller card
6-in-1 Read-only flash memory reader
Sony 12/24GB 4mm DDS-4 DAT tape drive
3 Firewire and 8 USB2 ports
ZIPPY R2W-6500P 500W 2U EPS12V (24+8) REDUNDANT POWER SUPPLY
Write Protected Peripheral Devices in 4U Enclosure



One 80 Pin SCSI removable hard drive bay
One 68 Pin SCSI removable hard drive bay
One 50 Pin SCSI removable hard drive bay
Built-in hard drive imaging station, consists of two high speed removable IDE, SATA and 2 1/2" drive trays (one read only & one read/write – total of 6 trays) Comes with a 4U Bottom Drawer and wheel casters.

The DRAC™ 3000 was engineered to make the investigation and recovery of "digital artifacts" as fast and straight forward as possible. The system is configured with 4 high capacity drives, one as the system boot drive and the others set up based on customer request. The removable trays are hot swappable and designed for years of service. The system is fully configured and ready to use upon receipt*. The DRAC™ 3000 can acquire data directly from IDE, EIDE, ATA, SATA, ATAPI, SCSI 1, SCSI 2, SCSI 3 hard drives and devices as well as a host of other media.

Floppy Diskettes
CD / DVD R-RW
4 mm Tape
CompactFlash
SmartMedia
Memory Stick
SD/xD Cards
SATA hard drives
IDE hard drives
SCSI hard drives
Notebook Hard Drives

Other Media Types Supplied Upon Request

The DRAC™ 3000 has one of the fastest and most versatile Video Processing Cards available, the ATI Radeon HD 4670 GDDR3 1GB PCI-Express Dual DVI Video Card. The ATI Card allows for the acquisition of video and still images as well as the ability to record the acquisition process (with a VCR). Images or other artifacts can also be transferred to tape for simplified presentation.

Now the Forensic Expert or Data Recovery professional can easily access most storage media quickly and safely with no need to install any additional hardware into a system.

The DRAC™ 3000 is shipped with Windows® XP Professional installed. The DRAC™ 3000 is also shipped with a copy of LC Technology's award winning Forensic Utility Suite software, consisting of: FILERECOVERY® Professional, FILERECOVERY® for Windows®, and PHOTORECOVERY®.

Customize: We can customize the DRAC™ 3000 with additional drives, tape drives, or any accessories your organization may require. Please contact LC Technology International at Toll Free at (866) 603-2195 for additional information or to order a DRAC™.

NOTE: Configuration is subject to change without notice. Please call to verify current configuration standard. *Monitor not included.