



Forensic Tower III Dual Intel Xeon Quad Core

\$11,120.00

(Includes FedEx Ground Shipping within the Continental United States)



Specifications

- **Chassis:** Solid Steel Tower with ten 5.25" external bays; Three Case Fans
- **Power Supply:** Corsair 1000 Watt Modular Power Supply
- **Chipset:** Intel® 5400 + 6321ESB Chipset
- **Processor:** Two Intel® Xeon E5420 2.50GHz, 12MB L2 Cache, 1333 MHz FSB
- **Memory:** 12GB Registered ECC DDR3 PC3-10600
- **Video Controller:** 1GB PCI-Express Video Card (Dual-head)
- **LAN:** Intel® Gigabit LAN Controller, Supports 10/100/1000Mbps
- **Sound:** Realtek® High Definition Audio Codec
- **External Configuration:**
 - **Bay 1:** Tableau T335 Forensic Drive Bay Controller
 - **Bay 2:** One CRU DataPort V Plus IDE (READ ONLY)
 - **Bay 3:** One CRU DataPort V Plus SATA (READ ONLY)
 - **Bay 4:** One CRU DataPort V Plus SATA (READ/WRITE)
 - **Bay 5:** Triple Burner (BluRay, DVD and CD)
 - **Bay 6:** 1.44 Floppy Drive
 - **Bay 7:** One Western Digital 300GB SATA VelociRaptor Hard Drive (16MB cache, 10,000 rpm) mounted in a CRU DataPort 10 Removable Tray for the OS
 - **Bay 8,9,10:** One Super Micro Mobile Rack containing one Seagate 1TB SATA II Hard Disk Drive mounted in slot 1 for DATA drive. Slots 2-5 are configured as a RAID Array with four 1TB Enterprise drives connected to a four port RAID Card
- **eSATA Ports:** Three eSATA ports (one internal and two external)
- **FireWire & USB Ports:** Two FireWire 800 ports on Tableau 335 Forensic Drive Bay Controller; One FireWire 400 port on case front; One FireWire 400 port on back panel; Two USB 2.0 ports on Tableau 335 Forensic Drive Bay Controller; One USB 2.0 port on case front; Four USB 2.0 ports on back panel

Forensic Write Protection Kit

Forensic Bridges

- One Tableau T35es SATA/IDE Bridge READ ONLY (Black)
- One Tableau T35es SATA/IDE Bridge READ WRITE (Yellow)
- One Tableau T4 Forensic SCSI Bridge
- One Tableau T8 Forensic USB Bridge

Adapters

- One Tableau 2.5" IDE Hard Drive Adapter
- One Tableau 1.8" IDE Hard Drive Adapter
- One Tableau 1.8" IDE Hard Drive Adapter
- One 68 pin to SCA-80 Adapter
- One 68 pin to 50-pin SCSI Adapter
- Two Tableau P9 to P6 FireWire Adapters
- Two Tableau P9 to P4 FireWire Adapters
- One Micro SATA Solid State Disk Adapter

Cables

- Two 1 meter eSATA Cables
- Two 8 inch SATA Cable
- Two 8 inch IDE Cable
- One 2 inch IDE Cable
- Two 4-pin Molex to SATA Power Cables
- One 68 pin 8 inch SCSI Cable
- One 6 inch USB Extension Cable
- One 50-pin one position SCSI Cable
- Two P9 to P9 FireWire Cables
- Two Female Molex Power Cables
- One Mini Type B to USB A Cable

Power Assembly

- Two Tableau TP2 Power Supplies
- Two Power Cords

Media Reader

- One Addonics Media Reader READ ONLY

Accessories

- **Monitor:** Two 22" Wide Screen LCD Monitors (with Speakers)
- **Accessories:** MS Keyboard & Mouse; Surge Protector; Security Bit Set; Multi-Purpose Screwdriver and LED Flashlight
- **Software:** QuickView Plus Version 10, Norton Symantec Anti-Virus (OEM)
- **Operating System:** Microsoft Windows 7 Ultimate 64-bit (OEM w CD and COA)

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