



DIGITAL
TRITECH FORENSICS
identify. collect. preserve.

INTRODUCING

MOMENTUM T1000 DIGITAL FORENSICS WORKSTATION

Designed with the forensic investigator
in mind and award-winning features

ORDER YOURS TODAY!
800-438-7884



DIGITAL FORENSICS WORKSTATION

We believe that building our products around standardized components will provide efficient, consistent, and scalable solutions. As part of our approach, we only use components from the best-in-class, fully-tested manufacturers in our integrated forensics product line.

TRITECH Digital FORENSICS
tritechDF.COM ● DFsales@tritechusa.com
800-438-7884 ● 910-457-6600

COMPLETELY CUSTOMIZABLE

Our entire line of Momentum products are built not only with the customer in mind, but also with the customer's input. We'll gladly design, customize, and innovate any of our products to mold to the needs of our customers. No modification is too big or too small for us to custom design a product that is sure to fit every application and your agency's budget!

FORENSICS WORKSTATION

Our units are fitted with highly dense, noise-absorbing material with a soft foam texture, which absorbs noise generated by internal components and fans.

Other noise-reducing features such as the covered top panel and silicone grommets for hard drive mounting help deliver an effective, low noise solution.

THE FORENSICS BRIDGE

We offer you a choice of the integrated forensics bridge for your workstation. The Tableau T35689iu is the industry standard forensics write-blocking bridge. It supports IDE, SATA, SAS, FireWire 400/800, or USB 3.0. The WiebeTECH Forensics LabDock meets and exceeds all standards in forensics write-blocking bridges. This bridge supports IDE, USB, eSATA, and FireWire. The convenient, fan cooled storage cubby or holding bay for suspect drives eliminates the need for a ventilated imaging shelf.

OUR GUARANTEE

Our systems are thoroughly tested for reliability and performance and come with a 3 year warranty.



The TRITECH Digital FORENSICS Momentum T1000 Digital Forensics Workstation is designed with the forensics investigator in mind and features award-winning technology such as motherboards and industry-leading desktop processors.

The high-performance Momentum Digital Forensics Workstations are designed and optimized to support today's demanding digital forensics environments and are built using specially engineered cases which reduce noise levels and maintain system cooling.

Our Momentum T1000 Digital Forensics Workstations come with integrated Tableau T35689iu or WiebeTECH LabDock Forensics Bridges. With this configuration, you can count on decreasing your data processing time and increasing the uptime of your system. Also, unlike our other Workstations, the Momentum T1000 comes with 12 TB set in RAID 5 for long-term storage built in.

TRITECH Digital FORENSICS is proud to be partners with and resellers of the two leading forensics software companies in the world. We offer both AccessData and Guidance software and can help you in purchasing additional licenses or transferring existing licenses to your new unit. Our systems are fully compatible with all current versions as well as backwards compatible to previous versions of our partners' software. If you are not on the current version, we can provide you a quote for an updated version for your consideration.

For more information contact TRITECH **Digital FORENSICS** at 800.438.7884, 910.457.6600 (direct), DFsales@tritechusa.com, or tritechDF.com.

CHOOSE A FORENSICS BRIDGE



TABLEAU

The Tableau T356789iu is the industry standard forensics write-blocking bridge. It supports IDE, SATA, SAS, USB 3.0, or FireWire 400/800.



The WiebeTECH Forensics LabDock U5 meets and exceeds all standards in write-blocking bridges. It supports IDE, USB, eSATA, or FireWire.

T1000 BASE SPECIFICATIONS

- **Momentum Black Silent Full Tower Case:** EATX, 11 Slots, No PSU, Plastic/Steel
- **Choice of Forensics Bridge** * see information above
- **1300W Power Supply:** Modular Cables, 80 PLUS® Gold, ATX12V 2.3 EPS12V 2.92, 8x 8/6-pin PCIe
- **Motherboard:** LGA2011, Intel® X99, DDR3-2400 (O.C.) 64GB /8, PCIe x16 SLI CF /4+1*, SATA 6Gb/s RAID 5 /4, 3Gb/s /4, USB 3.0 /8, HDA, BT, GbLAN, EATX
- **INTEL Core i7 SIX-Core:** 3.6 - 3.8GHz TB, LGA2011, 10MB L3 Cache, HT EM64T EIST VT-x VT-d XD, 32nm, 130W
- **CPU Cooling Fan:** Socket 2011/1155/1156/1366/775/FM1/AM3/AM2
- **64GB (4 x 16GB):** PC3-12800 DDR3 1600MHz CL10 (10-10-10-27) 1.5V SDRAM DIMM, Non-ECC
- **Dual Video Card:** 810MHz, 4GB GDDR5 4008MHz, PCIe x16 SLI, 2x DVI + mini-HDMI
- **OS Drive:** 512GB SSD, 550/510 MB/s, 2.5-Inch with 3.5-Inch Bracket, SATA 6 Gb/s
- **Temp Drives:** 512GB SSD, 550/510 MB/s, 2.5-Inch with 3.5-Inch Bracket, SATA 6 Gb/s
- **Data Drive:** SEAGATE 2TB Constellation, SATA 6 Gb/s, 7200 RPM, 64MB Cache
- **Data Drives:** 5 x SEAGATE 4TB Constellation™ ES.2, SAS 6 Gb/s, 7200 RPM, 64MB cache, 3.5-Inch (20TB RAID 5)
- **Hot Swap Drive Bay:** SATA Multi-HDD Hot Swap Module, 2x 2.5-inch HDD, 1x 3.5-inch Tray-less Bay
- **Disk Burner:** 10x/16x/48x BD/DVD±RW/CD-RW Blu-Ray Disc™ Combo Drive, M-Disc, SATA, with Software, Black
- **SAS/SATA II RAID Controller:** 4/8/24 ports, Levels 0/1/5/10, PCIe x4, Full-Height/Low-Profile
- **Dual-Port Server Adapter:** 10/100/1000 Mbps, PCIe x4, Full-Height/Low-Profile
- **2 x Black WideScreen LCD Monitor:** 22" TFT Full HD LED, 1920x1080, 0.248mm, 250cd/m², 5ms, VGA/DVI/HDMI, VESA, with Speakers
- **Keyboard & Mouse:** MICROSOFT Wireless Desktop, 2.4 GHz RF Wireless, 1000 dpi, Black, USB
- **Operating System:** MICROSOFT Windows 10 PRO 64-bit Edition
- **Mighty 8** port power supply extension
- **WARRANTY:** Three (3) Year Warranty Parts and Labor

MOMENTUM T1000 DIGITAL FORENSICS WORKSTATION - WITH INTEGRATED TABLEAU T35689IU
(REORDER NO. DF-T1000-T)

MOMENTUM T1000 DIGITAL FORENSICS WORKSTATION - WITH INTEGRATED WiebeTECH
(REORDER NO. DF-T1000-W)