



## Fast Network Access to Forensic Data

**Offers immediate, secure network access to captured evidence data stored in the Forensic Dossier® tray or MPFS™**

**Streamlines and automates evidence data transfer process to quickly move from acquisition to analysis**

**Reduces storage media investment; eliminates need for duplicate copies of evidence drives to distribute to analysts**

**Modular design provides seamless connectivity with the Forensic Dossier® and MPFS™**

Capturing forensic evidence data is only one step in the investigation process. Once collected, data needs to be available quickly for analysis. Investigations may require that digital evidence be examined by multiple investigators in parallel; each investigator tackling different files or working on the same file and performing different analysis processes. As data size continues to grow exponentially traditional methods of copying captured evidence drives to a local PC for analysis or for distribution to the analyst team is cumbersome and time-consuming.

NETConnect™ provides automated high speed network access to evidence data for any size organization. Used in conjunction with the Forensic Dossier® tray or with LogiCube's MPFS™ the NETConnect™ shortens the timeline from capture to analysis phase with a sophisticated but simple to use solution.

The NETConnect is a key component in a Total Forensic Solution that includes the Forensic Dossier® and the MPFS™. The combined power of these products provides fast evidence capture, expanded storage capability and immediate network access to evidence data to multiple investigators.

### BENEFITS/FEATURES

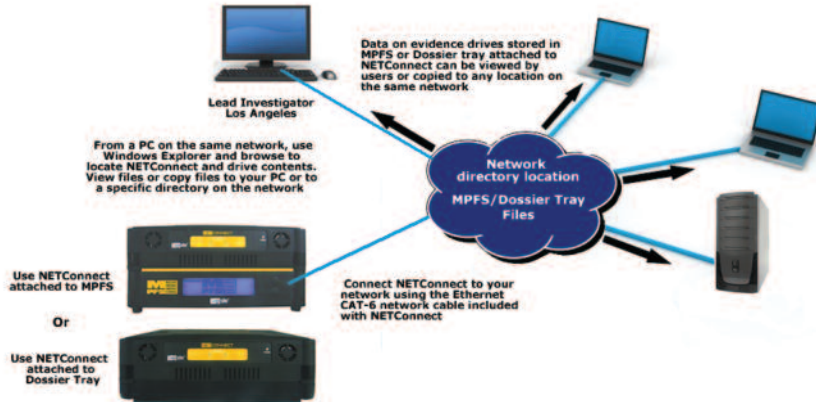
- Configure NETConnect as a NAS (Network Attached Storage); multiple users on the network can immediately start working with the evidence data stored in the attached Dossier tray or MPFS, or can copy data to any network location or their local drive
- Fast access to evidence data is provided with high-speed "push" or transfer feature (using FTP, CIFS or NFS file access protocols) to any workstation or storage device on the network. Users can quickly preview data or copy data to a local drive or to any other directory on the network
- Data transfer integrity is ensured with a verification feature; either remote verification (comparing MD5 hash values for each file transferred) or read-back verification (byte-by-byte comparison of each file)
- NetConnect's live acquisition feature captures a "snapshot" of the suspect PC's volatile memory. Forensic investigators can access important data such as passwords, IP addresses, what processes were running and other data not typically stored on the hard drive
- Use iSCSI protocol with NETConnect to view any hard drive stored in the Dossier tray as a physical drive in its native format
- A disk management feature allows users to quickly move to the next capture session. Once data transfer and verification is completed users can wipe and if desired format evidence drives stored in the attached Dossier tray or MPFS
- Improve efficiency by automating the transfer/push and verification process with NETConnect's convenient Macro feature. The preconfigured Macro command can be set to transfer, verify and perform disk management functions such as wipe and format if required
- Built-in security is provided with a full set of administration functions. Administrators can establish user names, passwords, manage access control and maintain credentials, set destination IP addresses and domain names
- Network protocols supported include ARP, IP, UDP, TCP, HTTP, ICMP, BOOTP/DHCP, DNS, MDNS, Telnet, iSCSI
- Data transfer rate of up to 7GB/min (depending on your network infrastructure performance) using 10/100/1000 Gigabit Ethernet interface

[www.logicube.com](http://www.logicube.com)   [www.logicubeforensics.com](http://www.logicubeforensics.com)

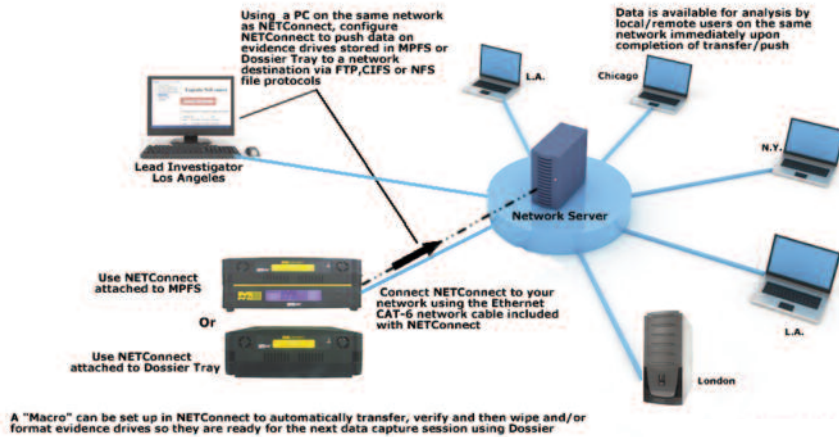
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Toll-free (in U.S. only): **888.494.8832**   ■ Tel: **818.700.8488**   ■ Fax: **818.700.8466**

## CONFIGURE NETCONNECT AS A NAS (NETWORK ATTACHED STORAGE)



## Transfer Data to a PC or Server Using FTP, CIFS or NFS File Protocols



### IN THE BOX

The NETConnect™ is shipped with:

- Network Cable
- Users' Guide & Software CD

### SPECIFICATIONS

Power Requirements	Power Consumption	Operating Temperature	Relative Humidity	Net Weight	Dimensions	Agency Approvals
TBD	>170 Watts	10-35C (50-95F)	10% to 80%	2lbs. 11oz	10.50" x 8.3" x 2.5"	RoHs compliant

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