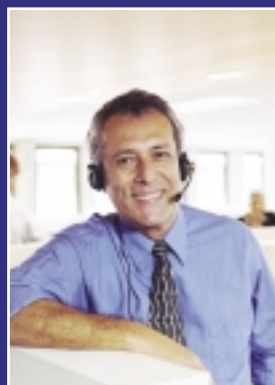
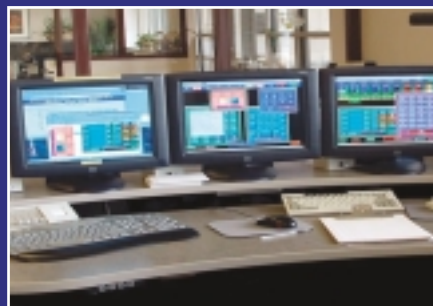


Security, Recording and



DIGITAL
LOGGERS, INC.

Reliability Electronics



- *Digital Voice Loggers*
- *Fibre Channel Disk Arrays*
- *Mission Critical Power Switching*
- *Radiation Detection*



Serving Government, Military, and Commercial Customers

DIGITAL LOGGING, SECURITY & RELIABILITY

EMERGENCY SERVICE / E-911 DISPATCH

Store years of recordings on-line with powerful disk arrays. Access calls instantly without searching through DVDs or DAT tapes. Make perfect recordings in seconds, not hours.

From sheriff's departments to major dispatch centers, DLI loggers are the dispatch supervisor's choice. Evidence Builder software finds just the calls you want. Preview and create an evidence file with only the relevant recordings. Transfer evidence securely to CD, or over your network.

Every recording includes a digital signature to back you up. Defense attorneys can't challenge your chain of custody with uncompressed recordings.



CORRECTION FACILITIES

Stop inmate problems before they start. With DLI loggers, every drug deal, escape plan, threat and scheme can be caught and recorded. Monitor and search through inmate calls to find additional evidence. Gather evidence instantly to deter crime.

COURTROOM REPORTING

Judges, attorneys and professional court reporters rely on digital loggers for recording settlement calls and important court cases. Local microphones can be installed in multiple locations for crystal-clear coverage, even in large courtrooms. Digital files can be searched quickly. Copies are made instantly.



FINANCIAL & SECURITIES

Financial and stock brokerage services use digital loggers to verify phone-based financial transactions. Large call centers benefit from our network-based custom installations. Network based installations allow you to instantly locate and replay logged calls from any location using a secure web browser. All disk array loggers include 250 channels of VoIP recording at no extra charge.

TELECOM RELIABILITY

DLI power controllers automatically monitor equipment in ILECs, ISPs, and cellular sites across the country. Critical equipment is automatically restarted for true 24x7 reliability. Service calls are eliminated. Learn more on page 14.

RADIATION DETECTION

Secure your facility with portable and point detectors. Know before it's too late. DLI detectors and loggers eliminate false alarms. Call for a free white paper on radiation security.



CALL CENTERS

High-volume call centers choose digital loggers to monitor the quality of important sales and support operations. The CD format is ideal for quality control and training applications.

AIR TRAFFIC CONTROL & NOISE MONITORING

Air Traffic Control and Flight Safety Services use digital loggers to track important conversations between tower control, approach, pilots, and ground stations. DLI Loggers monitor aircraft radio transmissions and noise in major international airports across the country.



HOMELAND & MILITARY SECURITY

Government and military security systems use digital loggers in conjunction with remote microphones and military radios. Local guard posts and high security areas can be connected directly to the logger. Remote microphones can be installed anywhere in the world to relay calls instantly. Microphones can be voice activated, or triggered by alarm sensors. Microphones can also be programmed to page security personnel as required.



\$3,995

24-Channel USB Audio Logger

Uses Your Existing Server

24-CHANNEL CAPTURE UNITS

The heart of our larger loggers is a patented, custom built 24-channel capture unit. Build your own logger by attaching a Windows server.

AUTOMATIC GAIN CONTROL

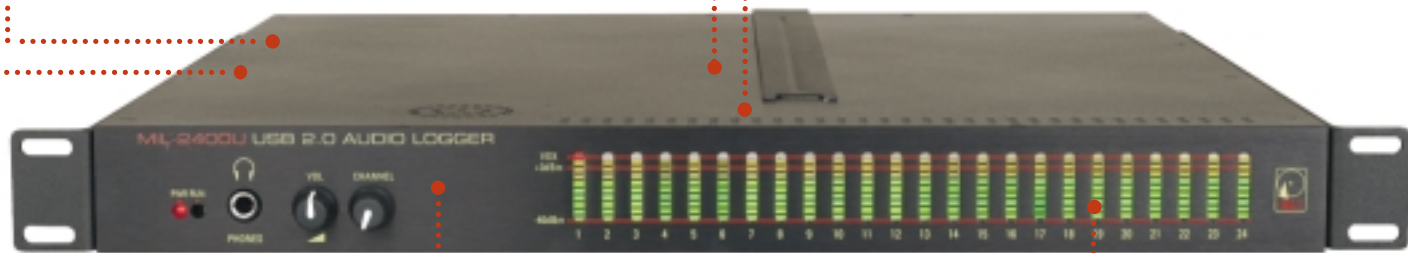
During quiet periods, the logger automatically turns up the volume to detect even faint sounds. Audio quality is improved, and recordings are crystal-clear.

SECURE SERVER

An attached Windows server keeps your calls secure. Access to call files can be strictly controlled.

SIMPLE LINE CONFIGURATION

Connect a radio receiver, outside phone line, handset tap, or inside line port to the unit. Installation is simple and can be done by your own telephone or network technician.



FULL PHONE LINE QUALITY

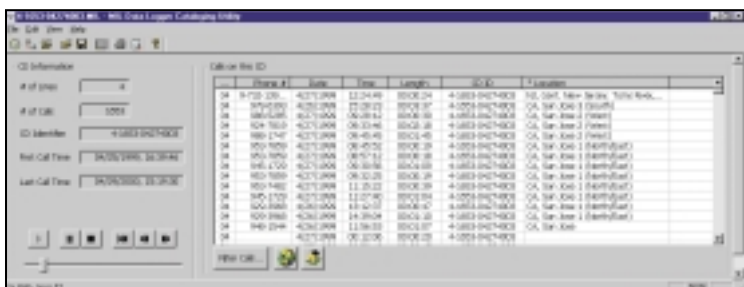
All calls are recorded at full phone line quality. No compression is used in the recording process, so there's absolutely no loss in audio quality. Calls may be compressed after recording to conserve disk space.

COLOR GRAPHIC LED

The full color display makes system configuration and status monitoring simple. All 24 channels have a multi-segment VU meter and status indicator.

SOFTWARE INCLUDED:

- Evidence Builder*
- Audio Editor*
- Real-Time Player*
- Live Remote Monitor*



EVIDENCE BUILDER SOFTWARE

Why juggle DVDs or DAT tapes? DLI loggers hold years of recordings on disk for instant access. When the district attorney calls, you'll produce perfect recordings in seconds, not hours.

Search instantly by channel, time, caller, or other information. Select just the recordings you need, then create a great-sounding evidence file. Recording files are fully traceable to ensure chain of custody.



24x7 E-911 Reliability • Simple Self-Installation

Government Pricing \$2,995

4-Channel Network Logger

*Network, Convenience, Tape Prices!
Ideal for PSAPS & Fire*



FAST, SIMPLE NETWORK CONNECTION

Make a quick and easy connection to your network using fast ethernet. Just connect the incoming lines, and a network cable. The logger will automatically configure itself on your network.

EXPANDABLE TO HUNDREDS OF CHANNELS

These units easily stack in standard rack-mount cabinets and expand to handle hundreds of channels.

CALL ANALYSIS SOFTWARE

Our Windows-based call analysis software decodes touch tones and caller ID information. Sort and locate calls quickly and efficiently. Use our database to grab address and business information on callers. You'll know exactly who's calling whom. Link to your own database for even more information. Typical uses include support center, customer prospect and criminal history databases.



PLAYBACK FROM ANY PC

Given the right security codes, calls can be played back from any PC on your network! Use a standard web browser to find calls quickly, or search by caller ID or number dialed using our call analysis software!

AFFORDABLE, EXPANDABLE

These easy-to-install network modules fill the gap between CD loggers and high-end E-911 loggers. These affordable network units are ideal for installations with less than 24 channels, but more than 100 calls per day per line.

STORES MILLIONS OF CALLS!

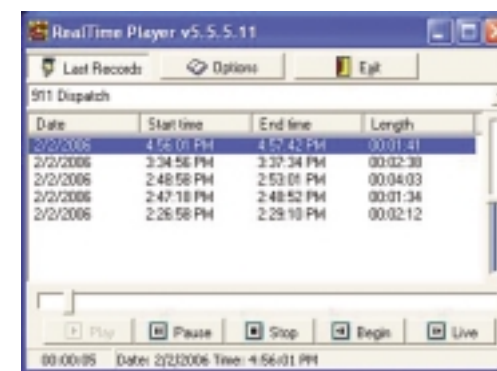
DLI 4-channel network loggers allow instant recall and store millions of calls on internal hard drives. This large capacity eliminates the need for CDs and tapes in most applications.

REMOVABLE DATA CARTRIDGE

A removable, locking disk drive cartridge lets you store important calls in secure areas for government applications.

LARGE HARD DRIVES

120GB of disk storage is standard, and even larger disks can be configured for more capacity.



Live Remote Monitoring Software Included

Works well with the Call Announcer on page 12

4-Channel CD Logger

Ideal for Fire and EMS Recordings

Government Pricing
\$1,495

BEST PRICE/PERFORMANCE

CD loggers offer the best price/performance ratio, and are ideal for applications with up to 500 calls per day. For higher use applications, choose a network-based logger, as shown on page 3. For the ultimate pre-configured system, see pages 8-9.

EASY TO INSTALL & OPERATE

Any one can use it. Creating CDs is automatic—just press a button. Calls and recording status are displayed at a glance.

DIGITAL PERFORMANCE

Tape loggers can't match the reliability of digital loggers. Modules connect to expand capacity to hundreds of channels and thousands of hours. Digital quality gives you crystal-clear audio—you can hear a pin drop!

ROCK SOLID RELIABILITY

Modern CD technology eliminates the moving parts found in older tape units. Digital loggers are field tested and proven reliable. Tape headaches are gone forever. CDs are read with a laser beam and never wear out.



AFFORDABLE, PERMANENT CD MEDIA

High quality CDs are rugged and inexpensive. DLI loggers support both permanent and erasable CDs.

SIMPLE CONNECTION TO ANY INPUT DEVICE

The universal input connects to telephone lines, microphones, radio receivers, and digital adapters.



Used in Fire and EMS Dispatch Nationwide.

BUILT-IN MONITORING SYSTEM

Use the built-in speaker and headphone jack to verify audio quality in real-time.

INTERNAL HARD DISK AUDIO STORAGE

Other loggers require frequent tape or DVD replacements to prevent lost calls. DLI loggers save thousands of calls on internal hard disks. Custom installations can be accessed from your internal network or over secure Internet connections.

INSTANT PLAYBACK IN ANY PC

Play calls in any Windows PC. Find calls instantly. Just click on the time and date of your call. Store hundreds of calls on rugged, indelible, high-tech CDs. Copy, email, encrypt, and transfer calls on any computer. No software or expensive playback unit is required. Duplicate CDs instantly for perfect copies. Custom network versions play calls in real-time using a secure web browser.

Awarded US Patent 6,122,239

8-Channel USB Logger with Installation Kit

\$395

Simple, Cost Effective



Just snap this logger between your phones and PC. Record calls automatically on your network server. Thousands of recordings can be stored on hard disk with crystal-clear quality. Don't let the low price fool you. This logger is perfect for commercial applications. Thousands are in use now in financial call centers around the world.

ADJUSTABLE GAIN CONTROLS

Just turn the knob and you're recording from phone lines, headsets, radios, or microphones. All with perfect clarity.



Simple Graphic Control Panel

CALL ANALYSIS SOFTWARE

Search for calls quickly. Sort and print call lists. Find the caller's street address automatically via the Internet.



Ideal for Telemarketing



FREE 27 PIECE INSTALLATION & ACCESSORY KIT

All the cables and adapters you'll need are included at one low price.

THOUSANDS IN STOCK, SHIPPED OVERNIGHT

DLI stocks over 10,000 loggers, ready for overnight shipment. Call today. Try yours risk free for 15 days.

Most cost-effective logger available

Patents Pending



16-Channel Rack-Mount USB Logger

Powerful, Cost Effective

Connect instantly with a plug-and-play connection to your existing Windows server. Record call automatically. This logger is ideal for mid-size commercial applications.

Connection to your phones is a snap. Record directly from any analog phone or outside line. Snap a standard 25 pair cable directly to the logger. Off-hook detection gives you perfect recording start/stop control on outside lines.



SEARCH, PLAY, COPY, EMAIL

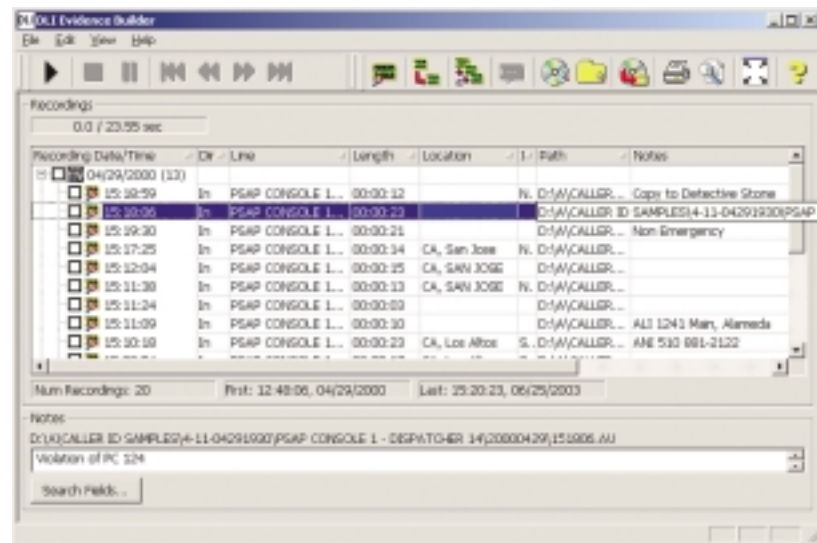
All recordings include digital watermarks, time and security stamps. Find recordings instantly. Search by time, date, caller-ID, numbers dialed. Find just the recordings you need, then email, copy, save, or edit them.

ADJUSTABLE GAIN CONTROLS

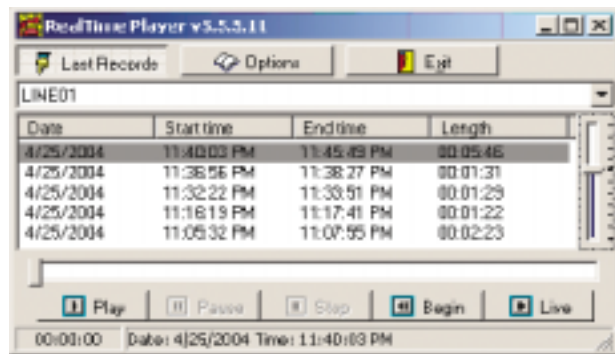
Just turn the knob and you're recording from phone lines, headsets, radios, or microphones. All with perfect clarity.

EVIDENCE BUILDER SOFTWARE

Search for calls quickly. Sort and print call lists. Find the caller's street address automatically via the internet.



Includes Evidence Builder Software

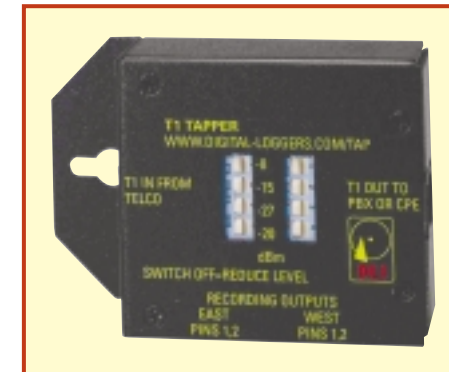


Monitor calls remotely from any PC

USB Digital T-1 Logger

\$1,295

Includes T1 Tapper for Easy Installation



The high-impedance T1 Tapper adds recording without rewiring.



Instantly record from any T1. Capture every word. Installation is a snap using a simple USB connection.

You'll have complete recording of all traffic on the T1 trunk. Sort, access, email, and retrieve recordings from any PC on the network. Monitor live T1 traffic in real-time. Locate calls instantly using Caller-ID, numbers dialed, or DTMF voiceband signaling.

Use the reverse indexing feature to access internet public phone directories. The caller's name and address information can be added to your database.

Everything you need to record is included. Just add a Windows PC, and you're up and running! Call today and try your T1 logger risk-free.

RECORD 24 OR 48 LINES SIMULTANEOUSLY

Loop two T1s off your PBX and record up to 48 conversations simultaneously. Or, use the combine feature to mix east & west audio from an existing T1 for 24 channel recording.

LOG SIGNALING FOR TEST AND DIAGNOSTICS

Record T1 signaling directly to binary files for QoS measurement and diagnostics.

UNIVERSAL T1 SUPPORT

AMI, B8ZS, Japanese CRC, no problem. All formats are supported. Even PRIs and fractional T1s work fine. Caller-ID and DTMF is decoded only from the voice band.



Plug and Play T1 Recording
No Complicated Wiring

Patents Pending

Reliable Disk Array Loggers

3.2 to 50TB Disk Array with 250 VoIP Channels

24-CHANNEL CAPTURE UNITS

The heart of our larger loggers is a patented, custom built 24-channel capture unit. Units expand to thousands of channels by networking multiple modules in secure rack-mount enclosures.

FAST PLAYBACK UNIT

A fast rack-mounted playback unit is included for instant playback and re-recording. Calls can be backed up to hard drive, CD or tape. Calls may be instantly transferred over fast network connections or emailed to any remote location.

FIBRE CHANNEL DRIVES – TERABYTE STORAGE

Store years of recordings on-line. DLI network loggers were the first to offer fibre channel disk storage standard. You can easily add up to 125 hot-pluggable, redundant drives to each module without extra hardware. Fibre channel drives transfer data at over 1 gigabit per second, faster than any competing technology. This fast transfer gives you instant access to recorded calls and increases reliability.

HOT-PLUG AUDIO CAPTURE

Lesser recorders depend on “voicemail” cards. DLI loggers use hot-plug USB for unlimited expandability. Add channels without shutting down. Capture every second of recording.

PRE-WIRED FOR SELF-INSTALLATION

Your entire system will arrive pre-wired, and is ready to connect through standard analog KT-66 blocks. Configuration is easy. Self-installation is easy with your technician. If you'd like our help, we'll send experienced Silicon Valley telecom technicians directly to your site.

EXTENDED WARRANTY

Compare our extended warranty pricing to the competition. These reliable units rarely require service, but we're here to help when you need us.

Awarded US Patent 6,122,239. 1 TB=1,000 GB. Formatted capacity varies with RAID configuration.

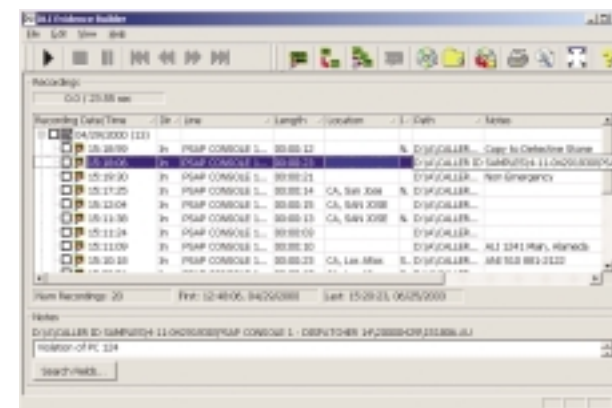
300GB FCAL Drives Standard

Tired of searching through DVDs? Ready to retire that DAT recorder? Choose DLI for the most reliable E-911 and homeland security loggers. Don't trust your important recordings to PC hard drives. These recorders use reliable, government quality fibre channel disks for guaranteed data integrity.

Make recordings in seconds, not hours. Store years of recordings for instant access. Monitor channels securely from remote locations. Eliminate service calls. Upgrade today to a modern high-performance logger.

DLI pricing is up-front, with no license or upgrade gimmicks. Your agency gets a site-wide license, with no “per seat” charges. You own it all for one fair price. Compare features. Download competitive bid specs from www.digital-loggers.com/bids.htm. Better yet, order now for instant shipment and a risk-free trial.

Includes Evidence Builder



Includes Audio Editor



24 Channels – 9 Drives

- True Fibre RAID
- Win 2003 Server
- Dual P-IV Systems

\$17,995 with 3,250 GB
\$25,700 with 4,950 GB

Government Pricing
\$17,995
3,250 GB

Government Pricing
\$25,700
4,950 GB

48 Channels – 9 Drives

- Dual P-4 Systems

\$29,500 with 3,250 GB

Government Pricing
\$29,500
3,250 GB

PSAP Installation Package

Includes: Crating, Express Truck Shipping, Insurance, Onsite Move-in, Line Testing, Audio and Network Connections, Security Setup, 2 days Operator Training, 24x7 Phone Support and Remote Monitoring. *\$3750.*

Government Pricing
\$3,750

Hardware Included

- Dual P-4 Systems
- True Fibre RAID
- Gigabit Ethernet
- Redundant Disk Power
- USB Audio Interfaces

Software Included

- Evidence Builder
- Audio Editor
- Real-Time Player
- Live Remote Monitor
- 250 Channel SIP VoIP Recorder



Recorder *plus* Emergency Notification

Includes 10-Channel Recording Capability



"All deputies shall report to the sheriff's office immediately..."
"Immediate evacuation of the surrounding area is recommended..."
"Remain in your home. Beware of a suspect fitting this description..."

These are just a few applications. This affordable 10-channel recorder works "double duty" as an Emergency notification System (ENS), transmitting messages "in the blind".

In ENS mode, you can send thousands of calls in just minutes. Select a message and select a call list. Press start, and 10 calls are made simultaneously. Send hundreds or thousands of announcements with the click of a mouse.

In logging mode, you'll have crystal-clear recordings of every spoken word on up to 10 lines. Sort, access, email, and retrieve recordings from any PC on the network. Monitor live recordings in real-time. Locate calls instantly using Caller-ID, or numbers dialed.

Installation is simple, and maintenance isn't required. Just snap a USB cable to your existing Windows server and you're up an running. Call today and try your ENS logger risk-free.

Intercept, Monitor, and Forward Calls

Tap into any Line!
Monitor it Remotely!

\$295



Silently forward communications from any radio, phone, or microphone. Even cell phones and police radios can be connected.

SIMPLE TO INSTALL

Just snap a cable between a headset, phone, radio or microphone. Attach to a phone line and the audio will be automatically forwarded.

JOIN IN WITH THE PRESS OF A KEY

Stay on the line to monitor silently. Or, just press a key to join in the conversation.

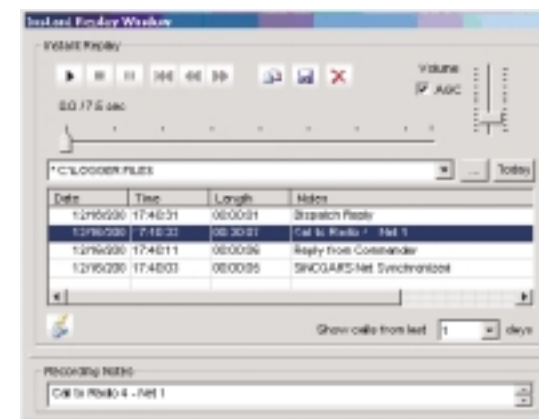
BATTERY BACKUP, RADIO & ALARM INTERFACE

Features include an internal battery backup and an expansion connector to tie in radios, alarms, and custom electronics.



Ideal for Training

- Ideal for emergency recording and training
- Replay calls, even while recording live
- Organized files include digital watermarks and precise time/date stamps
- Compatible with all military radios with PL-229 connectors
- Provides a USB link to Windows PCs
- Access recordings securely over the LAN
- Multiple units link to a single PC
- Custom recorders are available with Ethernet links, VoIP connectivity, and remote 2-way radio control.



Live Replay Over LAN/WAN



Proudly designed and built in the USA

SINGGARS Military Radio Recorders

From **\$995**



DLI stocks loggers for recording Singgars and Harris radios directly to COTS PCs. These rugged loggers are easy to connect with plug-and-play USB interface. Link several loggers on a single PC. Our SINGGARS recorders are in stock, ready for overnight shipment. Call today for a risk-free evaluation.

In addition to our standard products, DLI also manufactures custom interfaces for all modern military radios. Email military@digital-loggers.com with your custom requirements.



Overnight Shipment

Patents Pending

4-Channel Call Announcer

\$295



Remind callers that they're being recorded. Keep all your recordings court legal. Add warning messages to the start of every call.

Just snap a cable (included) to your analog phone line and you're done! Choose a pre-recorded messages, or make your own. This call announcer does not "seize" the phone line, so no PBX programming is required. It works great with any phone system!

These announcers are ideal for government, military, homeland security and business applications.

*Your announcer is in stock, ready for overnight shipment.
Call (408) 330-5599 today for a risk free evaluation.*

Serial I/O Switch

\$119



*Control up to 20 serial devices from a single port.
Eliminate complex cabling and expensive PCI cards.
Ideal for maintenance of routers and Linux servers.*

SIMPLE OPERATION

Use the command line menu or a script file select the target device. Communicate with any RS-232 target at any baud rate! Efficient menus and programmable port names give easy in-band or out-of-band access to routers, Unix, Solaris, and Intel servers.

BROADCAST MODE!

Need to initialize several devices quickly? Use the broadcast mode to send data to up to 20 ports at once.

INCREDIBLE PRICING - \$119!

At just \$6 a port, serial cards just can't compete.

ORDER TODAY - RISK FREE

Over 1,000 switches are in stock! Call (408) 330-5599 today for a 15-day risk free evaluation.

Homeland Security Radiation Detectors

From \$995 per sensor

Rugged & Portable



"Dirty Bombs" or the dispersal of commonly available radioactive material is perhaps the largest threat to our homeland security. Is your department prepared? Place this detector in a common area, such as beneath the counter in your reception area. You'll know before it's too late.

ADVANCED MICROPROCESSOR CONTROLS

These microprocessor controlled detectors are ideal for use in homeland security applications. No special training or periodic adjustments are required. May be easily connected for remote notification.

SIMPLE OPERATION, SYNTHESIZED VOICE ALERTS

A voice synthesizer warns personnel of danger. Radio transmitters are easily connected to alert first responders using existing radios. Mobile or fixed installations are a snap. Everything you need is included. Easily link to radios, alarms, and emergency response systems. Simply turn the detector on. A synthesized voice will alert you automatically when dangerous conditions exist. Radios may be easily connected for remote notification.



SENSITIVE DETECTION WITHOUT FALSE ALARMS

Choose a G/M tube detector for best general use and portability, or add a NaI PMT detector for high sensitivity in a fixed location. Ask us about point detectors which can easily be wired to your existing alarm system.

SINGLE POINT RADIATION DETECTORS

Let DLI design custom single point detectors for your facility. Both ionization and PMT detectors are available. Contact a nuclear health physicist for more information. Email: physics@digital-loggers.com



Practical protection for departments near power plants and shipping areas

Mission-Critical Remote Power Controller

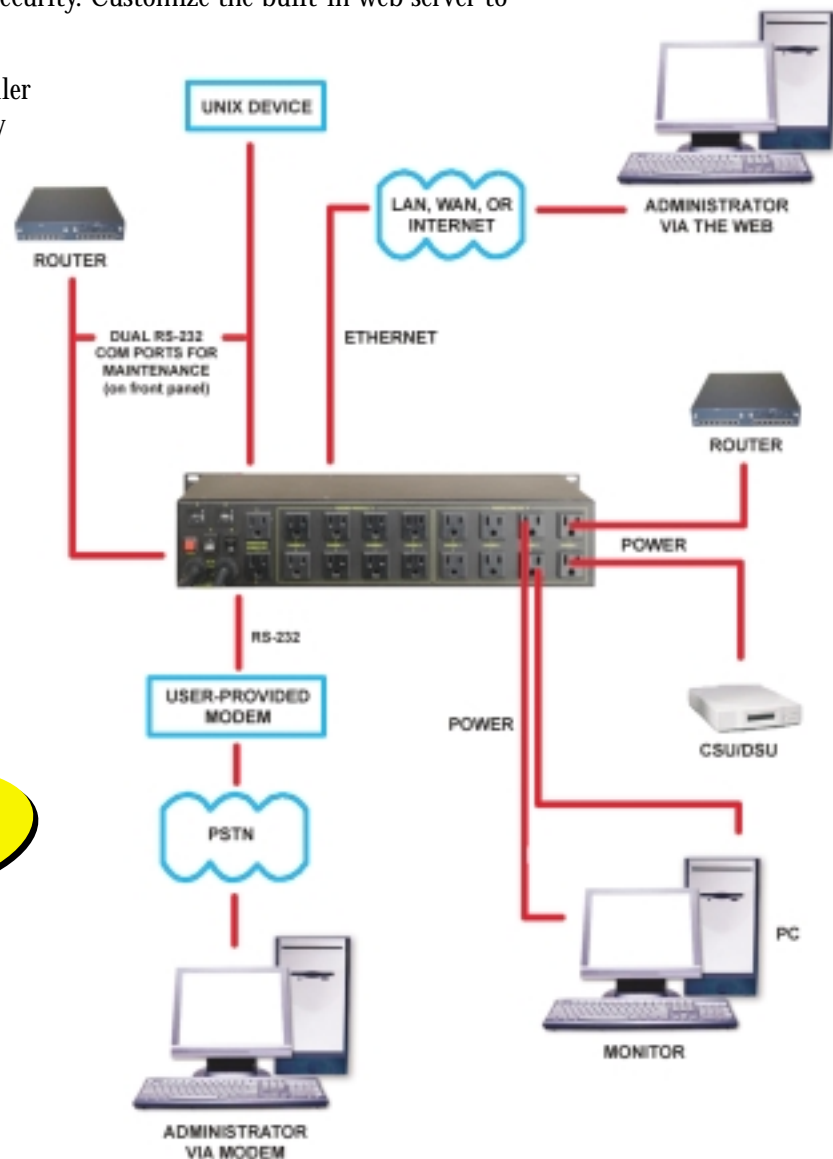
\$295



NEW! Redundant Web Power Switching

Instantly reboot, start or stop equipment. Control and monitor servers, routers and critical E-911 equipment via the web! Do it all securely with multi-level password security. Customize the built-in web server to remotely control and reboot any device.

Eliminate down-time and service calls! The controller automatically "pings" your hardware, automatically rebooting when a fault is detected. Connect via modem even if the net is down. Control mission-critical devices through the three serial console ports. Over 26,000 power controllers have been built to support critical equipment across the nation.



Patents Pending

Cost Effective Power Control Built-In Web Server



- Built-in web server
- Remote outlet control
- Sequential power-up
- Instant plug-and-play
- Reduces power bills
- Eliminates service calls

Low Prices!

Web Controller	\$89.99
USB Controller	\$79.99

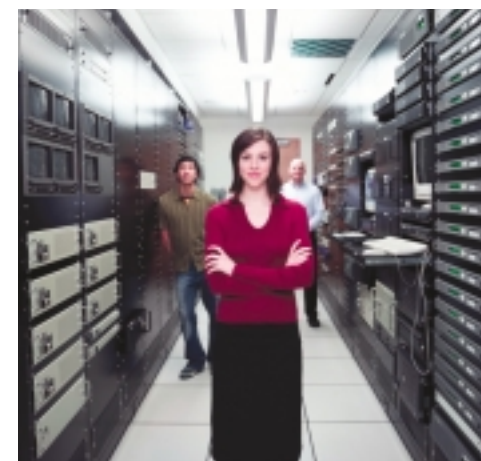
Optional Features

Clock Scheduler	\$19.
Power Meter	\$29.
Rack Mount Bracket	\$18.
MOV Surge Suppression	\$19.
Enterprise Manager	\$69.

Control any device remotely from a web browser. Restart devices remotely. Eliminate service calls. Increase efficiency and reduce power consumption.

Don't let the low price fool you. This power controller includes custom web pages and secure login. Software utilities let you integrate the controller in your own OEM design.

Over 10,000 of these units have been built. Yours can ship overnight. Call (408) 330-5599. Try yours risk free.



"We deploy voice and data switching equipment. The DLI redundant ethernet power controller adds reliability by monitoring routers and critical switchgear. DLI helps keep our customers running 24x7."

- Laura Fletcher, Ph.D.
Advanced Networking Services



American Manufacturing and QC

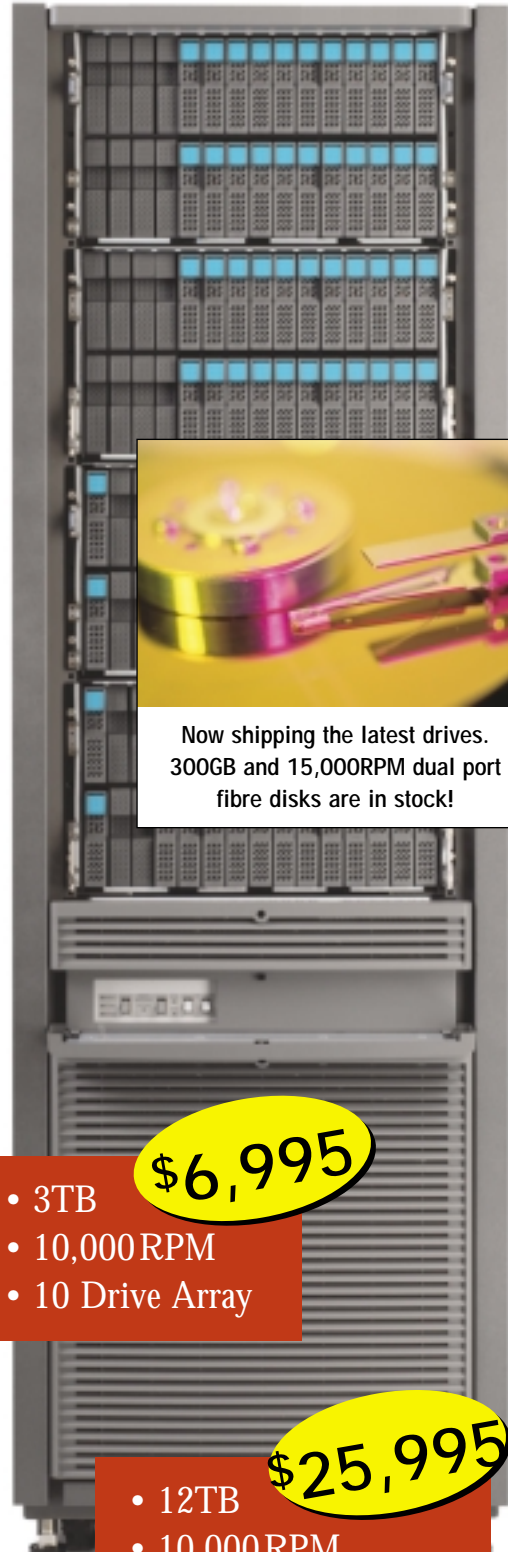


\$245

Industrial Ethernet Power Control

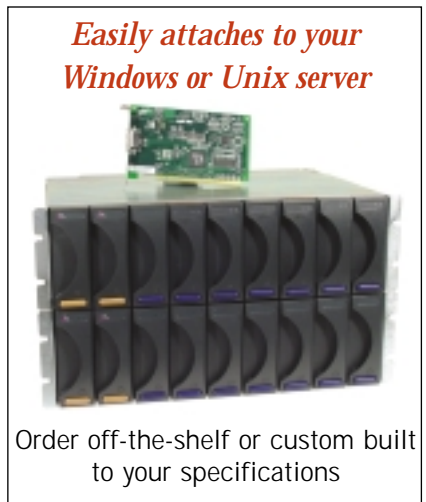
The popular Ethernet power controller is also available in a NEMA industrial enclosure. Hard wire it directly into your building. Features include 15A per circuit, 8 circuits, one serial I/O and one Ethernet port.

Complete FCAL Disk Arrays



Preformatted arrays include:

- 64 Bit PCI Controller
- Removable Trays
- Redundant Power
- Spare Hard Disk
- Hot-Plug Cartridges on all disks and power supplies
- Environmental Monitoring Module
- Fault warning with audible alarm
- Cabling and documentation for plug and play installation



Easily attaches to your Windows or Unix server

Order off-the-shelf or custom built to your specifications



Now shipping the latest drives. 300GB and 15,000RPM dual port fibre disks are in stock!

Supercharge your file servers. Drive your data center at warp speed! Get Fibre Channel power at SATA prices!

Fibre Channel (FCAL) is a high performance interface developed by IBM, HP, and EMC. It links your server with up to 125 drives FCAL uses copper and optical cables to transmit data at the speed of light (literally). FCAL arrays are flexible and easy to expand and configure. Every FCAL disk drive has dual ports Dual ports give you redundancy and help form the backbone of a Storage Area Network (SAN). A SAN transmits switched network and disk traffic via fibre optic cables throughout your enterprise.

Learn more about fibre channel at our web site, FCAL.com. Better yet, order a plug-and-play FCAL disk array kit. Snap the controller card into a PCI slot on your server and you're up and running. The Redundant Array (RAID) will give you instant access to data with full redundancy. Total formatted capacity depends on the RAID and or SAN configuration you select.

Fibre Channel is the only interface with mission-critical 24 x 7 reliability. With redundant data ports, and spindle speeds of 10-15,000RPM, fibre channel is the fastest, most reliable storage available today. DLL arrays have accelerated thousands of government and military servers since 1988.



"Fibre Channel is the most reliable way to go. I wouldn't install anything less in a 911 comm center."

– Paul Hammon,
Senior Field Technician

Expandable to 125 drives per channel, using standard rack-mount modules.

Many other configurations in stock.

Awarded US Patents 6,480,925 & 5,680,555

\$6,995

- 3TB
- 10,000RPM
- 10 Drive Array

\$25,995

- 12TB
- 10,000 RPM
- 40 Drive Array
- Full Rack Included

Disk Duplication

Copy entire hard drives with ease. Set up any SCSI or IDE drive with all your original software. Connect blank target drives and press start. These copiers are ideal for rapid deployment and forensic applications.

CLONE, TEST & REPAIR

Enhance reliability and breathe new life into old drives. Reassign and eliminate bad SCSI blocks and most IDE defects. A precise drive analysis system scans the disk surfaces for errors. Defects are mapped around and effectively "erased." The error-correcting system then "trains" the disk drive to permanently avoid these defective areas. Data is stored only on the safe areas of the disk. Also scrub and erase drives to military specifications using the DOD-5220 erase function.



1 to 8 Port ATA makes 8 identical IDE clones for rapid deployment.



Portable Drive Pro Ideal for Forensics and Field Diagnostics

INCLUDES FACTORY TEST SYSTEM

Choose the Pro-II, and you'll also have an entire factory drive test system for under \$1000. The Pro gives you the ability to copy, reformat, repair, translate, and test any hard disk drive. Use the Pro to put any hard drive through its paces. A full factory final test and performance analysis is performed. All interfaces are supported. Military adapters for General Dynamics/Ilex/L3 drives are sold separately. Call today.

MULTI-DRIVE DISK COPIERS

Copy entire hard drives with ease. Multi-drive copiers are an essential tool for technicians, dealers and system builders. Why spend hours installing and formatting when you can dupe drives instantly? Work like the pros. Get your own multi-drive, stand-alone duplicators today. DLL copiers are fast, easy to use, and totally self-contained. Set up any drive with all your original software. Attach blank target drives, and press "start". It's that easy! Your duplicate drives will be identical, bit-for-bit perfect copies, with all the files, partitions, and information on the original drive.

Why spend hours installing software? Save time. Save money. Our eight target duplicators were chosen by the US Navy for rapid deployment. Doesn't your department deserve the same quality?

Call today and let us Fed-X your duplicator for a risk-free evaluation!



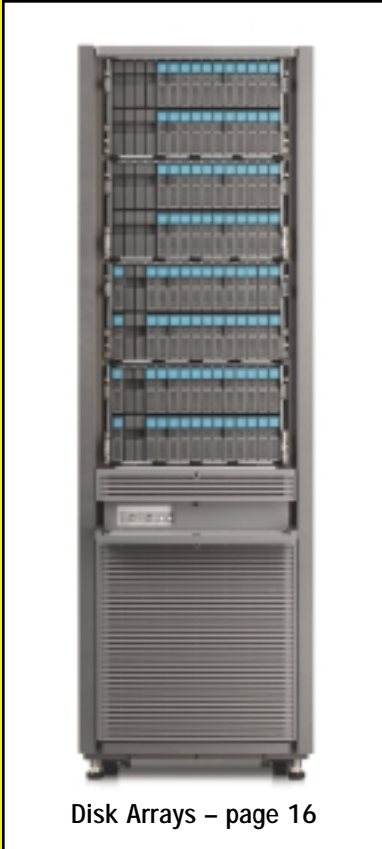
"DLL copiers have saved us countless hours. They're the most accurate and dependable units I've found."

– Don Ramson,
MIS Manager



NEW! Pro-II Workstation Copies, tests, and services all IDE/ATA, USB, Firewire and FLASH drives

SECURITY • RECORDING • RELIABILITY



Disk Arrays – page 16



Radiation
Detection
– page 13



T-1 Phone Loggers – page 7



Military Recording – page 11



E-911 Recorders – pages 3 & 8



Call
Interception
– page 10



Disk Duplication – page 17

We thank our customers, large and small for helping us grow. Let us serve you with quick response and superior value. Call today for instant shipping and a risk-free trial.



American Engineering

MILITARY
US Navy • US Army • Dept. of Defense
US Secret Service • NORAD • Dept. of Homeland Security

LAW ENFORCEMENT
Alameda County Sheriff • Campbell Police Dept.
Fairfield Police Dept. • San Joaquin County Sheriff

CONTRACTORS
Lockheed Martin • Boeing • Lochard • ILEX/L3

TELECOM
AT&T • MCI • SPRINT

AIRPORTS / AVIATION SECURITY
Federal Aviation Admin. • Boca Raton
San Jose Intl. • San Francisco Intl.

*20,000 other customers include
80% of the Fortune 500*



DIGITAL LOGGERS, INC.