16-CHANNEL LOGGER
Preconfigured with server and SSD

Complete System, Ready to Run

1. Attach any analog audio source, up to 16 lines or extensions per logger.

2. Snap an Ethernet cable to your LAN.

3. Adjust levels, set line names and security and you're recording!

Get crystal-clear recordings. Save time. Improve accuracy. Eliminate disputes. Record everything, or just selected lines. Sort, access, email, and retrieve recordings from any PC on the network. Monitor live calls in real-time. Locate recordings instantly using time, Caller-ID, numbers dialed, DID extension, or DTMF signaling.

This complete system is ideal for PSAPS upgrading to VoIP. Compatibiility with existing analog lines is preserved, while VoIP, PRI, T1 and ISDN interface options are backward compatible. Everything you need to record is included. An LCD monitor, keyboard and mouse are included for easy installation. Call today and try your preconfigured logger risk-free.

Tech Specs:

Input Level ....-40dBm to +10dBm peak level
Connectors ....Amp 50-pin, 25 pair input 1
Power..........................90-240V Autosensing
Triggers ....Hook Voltage, VOX, Complex, Continuous, Timed, Sampled
CODEC ....True telecom G.711 with brick wall switched capacitor filter
Processor ....Intel Atom quad core, 8GB
SSD..............................Samsung 480GB

- All you need to record Including server, logger and cabling.

- Records from outside phone lines, analog extensions, microphones or radios in perfect digital quality.

- Installs with two quick connections: One input cable between the logger and your network, and one Ethernet cable to your network.

- Digital Loop-back testing lets you listen-in live for easy installation.

- Calls may be securely accessed worldwide via your existing LAN.

- Recordings are individually time and date stamped for easy recall.

- Caller ID and touch tones are decoded for easy search and recall.

- Individually adjustable level controls give you crystal clear recording from a variety of signal sources.

- Calls from each line and day are organized in separate directories for quick access. Every recording includes a digital signature with time and date stamps for traceability.

- Automatic disk space management saves room for your most important calls. Old calls can be backed-up or optionally deleted to conserve disk space.

- Call Analysis Software sorts recordings using DTMF signaling. Calls can be easily located using DID trunk numbers, Caller ID, or outbound number dialed.

- Calls are recorded in standard .wav (u-law G.711) format for playback on any PC or Mac using Media Player. No proprietary playback software is required.

- Real Time Player software provides instant recall and live monitoring of any channel from remote network workstations.

- Optional VoIP, PRI/T1 and ISDN interfaces are available.

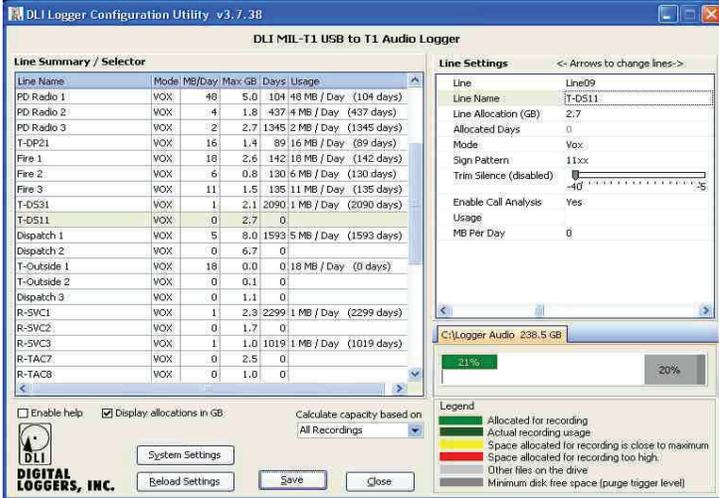## DIGITAL LOGGERS, INC.
2695 Walsh Avenue, Santa Clara, CA 95051
(408) 330-5599   digital-loggers.com

INCLUDED SOFTWARE

Set up and Configuration Wizard

An easy-to-use windows setup utility makes configuration a breeze.

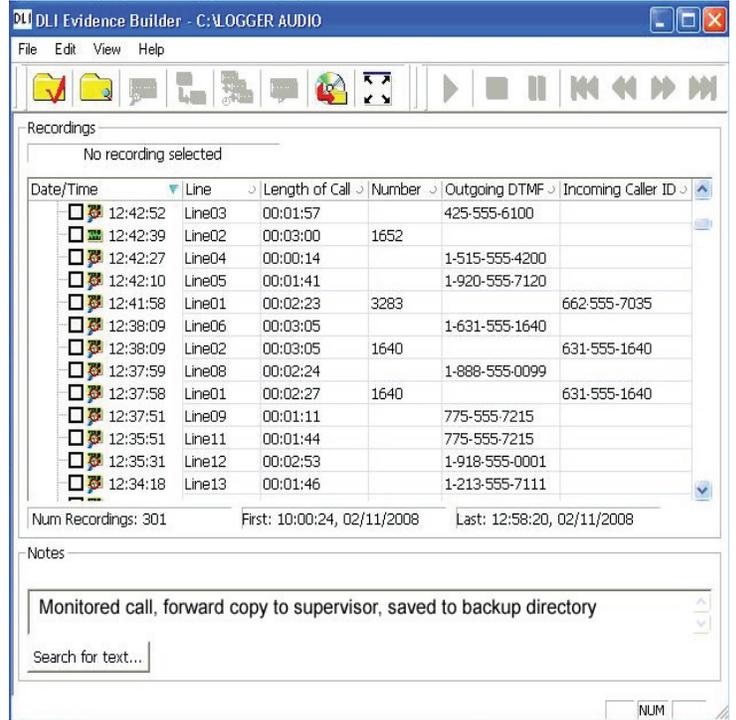Get it right the first time, even with little or no telecom experience.

Evidence Builder Call Analyzer

Evidence Builder Software is a powerful program used to locate and analyze recordings in a spreadsheet format.

Use it to analyze incoming calls, create lists, sort calls, and search by time, date, line, DTMF, DID, nummber dialed, etc.

Quickly locate recordings on a local workstation or server. Copy, email, or transfer calls to an audio editor.
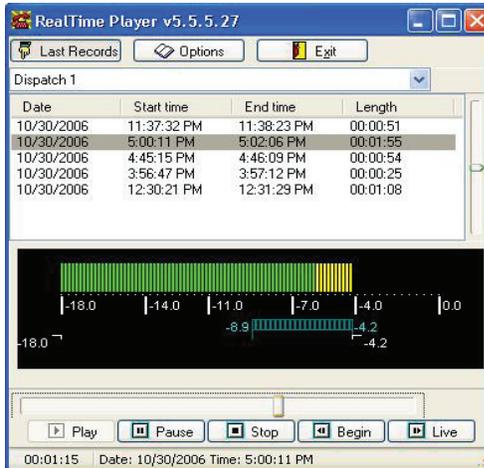
Recording Manager

The main logging application gives you a real-time display of incoming recordings.

Calls are neatly organized in daily directories. Disk space is automatically managed. One click leads you directly to the recordings for that line.

Live Remote Monitoring

Local or remote users can be assigned access priviledges to allow remote interception and live monitoring of calls.

Monitor locally via LAN or world-wide via WAN.

PBX Call Detail Recorder

Get detailed reports on every call, even internal calls from one PBX extension to another. Capture all the call detail information provided from your PBX serial port. Document calls between extensions.

ANI, ALI, or SMDR data streams are logged using our call detail recording utility. This program logs all serial data from up to 8 PBX or modem ports simultaneously.

SUPPORTING SOFTWARE IS INCLUDED OUTRIGHT WITH NO "PER SEAT" FEES OR ANNUAL LICENSING