

## USB PERSONAL LOGGER Desktop Call Recording

## Installation is a snap:

- 1. Attach any phone.
- 2. Snap a USB cable to PC or notebook.
- 3. Load the CD, adjust levels, ... and you're recording!

Keep complete recordings of every call. Sort, access, email, and retrieve recordings. Save calls over the network. Monitor live calls in real-time. Locate recordings instantly using notes, Caller-ID, numbers dialed, DID extension, or touch tones.

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

## **Tech Specs:**

Interface	USB 1.1/2.0 compatible
Input Level	40dBm to +10dBm
Handset	RJ-12 (cord included)
Line	RJ-11 (cord included)
Power	USB 0.5W
Impedance	>10K DC Blocked Input
REN	0.1
FCC Approval	DLI-RC-03A-PL3
Dimensions	10x5x2" boxed
Shipping Weight	1 bs

- Record outside phone lines, analog extensions, VoIP phone handsets and other audio sources in perfect digital quality.
- Captures screen shots (ie. order and contact information) and organizes them with call recordings.
- Installs with a quick, simple USB connection between the phone and your PC.
- · Calls may be emailed immediately, even while a call is in progress
- Recordings are individually time and date stamped for easy recall.
- Caller ID and touch tones are decoded for easy search and recall.
   CID and outside line connections are required.
- Calls 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. Network storage is fully supported.
- 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.
- USB plug-and-play with Windows 2003, 2008, 2010, XP, 7, 8

