



**Communications Recording Systems,  
Voice Logging Recorders, and Audio Products**  
Serving the Public Service Sector Since 1967

**New Release**

**VOICE □ BOX DIGITAL RECORDERS**  
**DR-USB-2 / DR-USB-4**



**Features:**

- Available in 2 and 4 Channel Configurations.
- Analog Signal Inputs (POTS telephone lines, unbalanced line level audio)
- Connects to the Host Computer via the USB buss.
- Powered by the USB buss. No separate external power required.
- Simple Play/Record Control Panel
- Simple Access to Recorded Files
- Ability to easily create an MPEG 3 file of any recording for playback on any media ready computer.
- Send Audio Files over the Internet and LAN or using Wireless Technology
- Archive Files on the LAN or CD-RW (on host computer)
- Compression Algorithms: MPEG 3
- Simultaneous Recording, Playback or Monitoring
- Modular jack (RJ11) inputs; USB buss output to host computer
- Sampling Frequencies Available: 8 kHz
- Frequency Response: 300 – 3400 Hz (+/- 3dB)
- Signal to Noise Ratio: >42dB
- Input Level Range: -68 dBm to +3 dBm
- Host Computer Requirements:
  - CPU: Pentium 3, or equivalent, @ 1 GHz min.
  - PCI Buss: Rev 2.2, 33MHz 32 Bit
  - USB 2.0
- Hard Drive Capacity: 1800 Channel Hours Available w/40Gb HD @ Default Settings
- CD-R Capacity: 40 Channel Hours @ Default Settings
- Dimensions: 7 inches x 5 inches x 1.50 inches
- Operating Temp. Range: 0 - +55 C