

Standalone Voice Logger

Network Interface/Integrated Playback

- ◆ The Telrecall Standalone Tel-SDPL-100/400 are network-based devices with 4GB or 8GB built-in memory. They are capable of stand alone operation as well as providing high quality digital recording of phone conversations. They can also record analog audio from other sources such as microphone (conferences and meetings) and radio (dispatch centers).
- ◆ Based on user preferences, record data can be stored in either the logger's internal flash memory or an external USB drive. Therefore the system memory can be easily expanded by plugging in a high capacity USB drive.
- ◆ Recorded files can be reviewed conveniently with the built-in Keypad/LCD interface, accessed from a remote PC via the Internet, and/or uploaded to a network storage unit for centralized data management.



Tel-SDPL-100
Tel-SDPL-400

Technical Specifications

Telephone Interface
Type: Analog
Impedance: 20k Ohm
Lines per unit: 1 or 4

Network Interface

Type: Ethernet RJ 45
Speed: 100 mbps
Protocol: ARP,IP,UDP,TCP,ICMP,HTTP

Voice Recording

File Format: WAV
Compression Options: IMA ADPCM 32 kbps
uLaw 64 kbps, Linear PCM 128 kbps
AGC: 40 dbm to +9dbm
Activation: Off hook, VOX and push button
Caller ID: FSK&DTMF
Date Rate: 70 hours/GB

Storage Devices

Internal Flash Memory 4GB (Tel-SDPL-100)
Internal Flash Memory 8GB (Tel-SDPL-400)

Working Environment

Operation Temperature: 0°C to 60°C
Humidity: 85% max.

Power Supply

DC Power Supply: 12VDC, 1000mA

Physical Dimensions

Tel-SDPL-100: W230xD174xH35(mm)
Tel-SDPL-400: W230xD174xH35 (mm)

