

TELink[®] 700a



Message-On-Hold • Point-of-Purchase Advertising

The TELink[®] 700a is a professional-quality telephone-loadable messaging system utilizing audio storage and playback. The 700a provides a single continuous-loop message into any phone system's MOH port. The TELink comes standard with 32 minutes of non-volatile high-density flash memory, it offers a wealth of standard features including fax-line sharing, voice-line sharing, and distinctive ring compatibility. A night answer model is also available to answer the phone after business hours and play a separate night message for callers.

All remote unit management and audio downloads are accomplished by our highly trained and experienced engineers. We literally manage thousands of units and downloads in the field on a monthly basis. When new audio is ready for distribution, our team dials the remote TELink unit and transfers audio and unit configuration settings over standard phone lines. TELink's powerful scheduling abilities provide great flexibility and convenience in loading units and managing the customer base. Downloads can be initiated

on demand or scheduled for a future date and time ensure accurately and timely delivery of your new audio production.

The TELink 700a features:

- 32 minutes of message memory
- Sample rates up to 92Kbps
- Fax-Share capability
- International ring cadence compatible
- Remote and on-site digital volume control
- Separate 8Ω and 1KΩ RCA outputs
- LED status indicator
- Manufactured in the USA

Each TELink 700a is built to exacting quality standards using state-of-the-art assembly equipment for outstanding reliability and years of dependable service.

Specifications

Technical

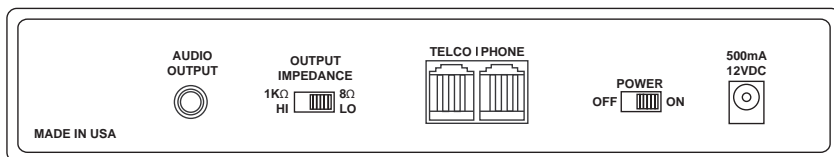
Encoding	μLaw	Message Loading	PC controller via WinLink
Frequency Response ...	300Hz to 3.5KHz	Message Playback	Continuous
Sample Rate	69 or 92Kbps	Power	12VDC @ 500mA
Signal-to-Noise	>72dB	Audio Output	Mono RCA jack
Memory Type	High-density FLASH	Impedance	6V p-p @ 8Ω or 12V p-p @ 1KΩ
Memory Capacity	32 minutes @ 69Kbps	Size	1.50" x 8.25" x 9.00" (H x W x D)
	24 minutes @ 92Kbps	Color	Black
Message Capacity	1 day, 1 night (optional)	Shipping Weight	4 pounds

Memory Tables

The sample-rate of your audio will determine audio quality and maximum storage time as shown in the table below. In addition to high quality MP3 audio, the following audio file types can be used.

Encoding	Sample Rate	Message Time
μLaw	69Kbps	32 Minutes
μLaw	92Kbps	24 Minutes

Back View



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