High Quality Recorded Messages for: ACD/UCD, DID intercept, after-hours, hotel wake-up and general public information announcements.

VOICE

The Affordable Multi-Line Voice Announcer

The VOICE is 2, 3 or 4 line solid-state digital voice announcer designed for continuous maintenance-free operation. It provides high quality recorded messages for telephone applications including: ACD/UCD, DID intercept, after-hours, hotel wake-up and general public information announcements. The VOICE is simple to install and operate, interfacing with all major telephone systems.

Messages recorded or downloaded:

The VOICE can be equipped with 4 minutes of recording time and messages can be recorded from a handset, downloaded from a tape deck, or recorded remotely via a touch-tone phone.

Flexible programming:

The VOICE's flexible programming allows the user to configure unique messages to play based on day-and-time parameters. Up to 9 different messages can be recorded, and each message can be assigned to any line, or to all 4 lines. A user many even link 2 messages to play one-after-another (i.e. the same message in two languages).

Pre-program holiday dates:

The VOICE enables users to pre-program up to 20 holiday dates, which override the standard outgoing message with a special holiday greeting when required.

Additional Features:

The VOICE includes many additional features such as: a large back-lit LCD display so users can easily see the status of the system, program the unit, or perform system administration functions. A daylight savings feature that when activated automatically adjusts the system time. Non-volatile FLASH memory to retain all messages during power interruptions, and a built-in clock for time-of-day and date-stamping of messages.

- 2, 3 or 4 announcement channels
- Up to 9 messages
- 4 minutes of recording time
- Remote telephone access
- Time-of-day and date-stamping of messages
- Non-volatile FLASH memory
- Simultaneous play and record
- Compatible with all major telephone systems
- Solid-state design for maintenance-free operation

Recording Time Available:
- 4 minutes of recording time (V-24, V-34, V-44)

Number of Lines:
- 2 lines (V-24)
- 3 lines (V-34)
- 4 lines (V-44)

Number of Messages:
- Up to 9 messages (user configurable)

Telephone Line Interface:
- Connector: RJ11C modular jack connector
- Line Activation:
  loop, ground, battery, E&M or continuous play
- Off hook impedance: 600 ohm nominal
- Output level: High -10 dBM, low -16 dBm

Audio Storage:
- Voice encoding/decoding: Pulse code modulation
- Storage medium: FLASH
- Sampling rate: 8 kHz, 8 bits/sample
- Frequency response: 300 Hz to 3.4 kHz (+/- 3 dB)

Audio Inputs:
- Handset: 90 mV to 600 mV @ 220 ohms impedance
- Tape: 150 mV to 1000 mV @ 10K ohms impedance

Power Supply:
- Input: 110-220 VAC, 50/60 Hz
- Output: +12 V

Approvals:
- FCC, CS-03, NRTL/C, CE, Part 68, Part 15

Dimensions:
- 1.75 in. (4.5 cm) H x 8 in. (20.3 cm) W
  x 8 in. (20.3 cm) D

Weight:
- 3.3 lbs (1.5 kg)

interalia

Delivering Messages: Simply. Clearly. Intelligently.