

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



The Affordable Single Line Voice Announcer

The SLA (Single Line Announcer) provides high quality recorded messages for telephone applications including: ACD/UCD, DID intercept, after-hours, hotel wake-up and general public information announcements.

Messages recorded or downloaded:

With the SLA, messages can either be recorded from a handset or downloaded directly from a tape deck. Up to 2 messages can be recorded on the unit allowing the user to pre-record day and night/holiday messages, or multi-language messages. The SLA is equipped with 1 minute of recording time that can be allocated between 1 or 2 messages. This gives you complete control over what the caller hears because messages can be played individually, or linked to play one after another (i.e. the same message in two languages).

Maintenance-free operation:

The SLA is a solid-state digital announcer designed for continuous maintenance-free operation, using non-volatile FLASH memory to retain recorded messages during power interruptions without the need for battery backup. It is easy to install, and compatible with all major telephone systems.



- 1 announcement channel
- Up to 2 messages can be played separately or linked together
- 1 minute of total recording time
- Non-volatile FLASH memory
- Simultaneous play and record
- Compatible with all major telephone systems
- Solid-state design ensures reliable maintenance-free operation

Recording Time Available:

- 1 minute of recording time (SLA-1)

Number of Lines:

- 1 line (SLA-1)

Number of Messages:

- 1 and/or 2 announcement messages
- Both messages are user selectable
- Messages can be linked

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 (PCM)
- 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: 110/120 VAC or 220/240 VAC, 50/60 Hz, 20 W
- Output: 9 VDC @ 1 Amp

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)

Approvals:

- FCC, CS-03, NRTL/C, CE

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