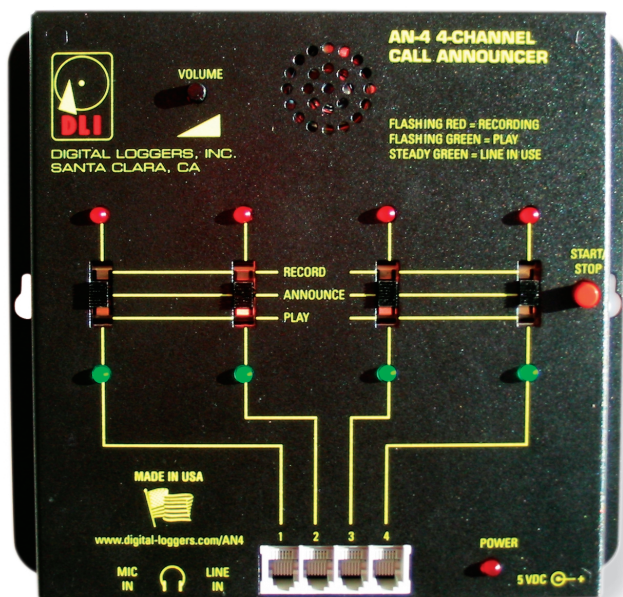# Digital Voice Announcer
4-Channel FLASH Automatic Announcer

"You have reached the San Andreas Fire Department. For emergencies, hang up and dial 911. For all other calls, please stay on the line…"

"For quality assurance, this call may be monitored and recorded…"

"This call has been placed on a clear, insecure line..."

"This call may be recorded and used as evidence…"

"DLI offers a complete line of recording products. Ask your sales representative for more information… "

"Telemarketers are legally prohibited from calling this number. Please remove it from your call list."

Remind callers that they're being recorded. Keep all your recordings court legal. Add warnings at the start of every call.

Because it doesn't pick up the line, this unique announcer doesn't require a PBX port, or any complex programming. Installation is a snap. Make just one connection to the outside phone line. When the announcer detects the beginning of a call, playback starts automatically.

- **Makes announcements automatically when the phone is picked up.**

- **Doesn't seize the line, so no PBX programming or alteration to the existing phone system is required.**

- **Plays four announcements simultaneously and independently. Play the same message to each line, or up to 4 separate messages.**

- **Includes a pre-recorded CD with over 50 common messages.**

- **Unique design connects across the phone line, so no PBX port, PBX programming, or rewiring is necessary to add announcements.**

- **High quality 8kHz audio sampling with 1 minute message length standard. Longer lengths are optional.**

- **Uses reliable FLASH storage technology, with no moving parts to break or wear out. Recordings are retained even without power.**

- **Records from any source – microphone, CD, PC, cassette or radio.**

- **Microphone included.**

- **Easy setup, just plug it in.**

- **Bridges existing phone lines, directly between the Telco and PBX or KSU.**

- **Supports standard analog wet lines.**

Applicable laws must be observed when recording.

© 2004 DLI. US patent 6,122,239, additional pending.

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