

Elevator Voice™ announcer keeps riders moving in the right direction— especially important in an emergency

*Industry's newest voice announcer
is the first to use CompactFlash™ memory*

- Preprogrammed with eight (8) emergency and safety messages (to cover 98% of requirements).
- Meets A117.1-1998 code for audible indicators.
- Randomization feature plays messages in male and female voices to enhance interest
- Eliminates expensive E-PROM chips that can be damaged easily.
- 64MB CompactFlash card (included) easily stores every message you will ever need.



1. Solid box construction and powder-coat finish protect sensitive electronics
2. CompactFlash memory card is removable and reprogrammable
3. Wiring locator and component ID labels are attached permanently inside box
4. Generous work space simplifies wiring

Part #TD302G03 - Wago Screw Driver

This tool is used to ease installation of the wires into the wago connector.

Add or change messages with speed and ease!

With the convenience of CompactFlash technology, you can add or alter your voice announcer messages. Use the Elevator Voice survey form available from your Adams sales rep or at www.adamselevator.com. Indicate your message requirements on the form, fax, mail, or e-mail to Adams, and your new messages will be recorded and shipped to you on a replacement CompactFlash card for a nominal fee.

Elevator Voice replaces confusing passing chimes. Passing chimes are difficult to count and do not work in express zones. Professionally-recorded messages give passengers a sense of security that's missing from passing chimes.

Messaging options and high-tech specifications make Elevator Voice tops in its class

TECHNICAL SPECIFICATIONS

Power:	120VAC, 50/60HZ, 6W max
Size:	13" x 9 1/2" x 3 1/2"
Output:	2 watts into an 8-ohm speaker
Signal Inputs:	90-150 VAC/VDC; cut resistor for 20-30 VAC/VDC
Signal Formats:	Line per Floor, Binary (0 or 1 lowest landing), Inverse Binary (0 or 1), Binary Coded Decimal (BCD), Inverse BCD
Maximum Floors:	Line per Floor = 12 floors; BCD = 99 floors; Binary = 250 floors
Message Triggers:	Two "floor message triggers" play announcement upon application or removal of power from input
Volume Control:	Dual volume controls allow direction, door closing, and emergency messages to be played louder than floor announcements
Direction Messages:	Automatically appends "going up" or "going down" to floor announcement when direction inputs are active
Emergency Messages:	Unit ships with eight (8) standard emergency and safety messages. Additional messages available.
Male/Female Voices:	Male, female, floor 1, and 1st floor announcements are randomized to minimize listener fatigue
Languages:	Bi-lingual option plays every message in English/Spanish or English/French
Memory:	CompactFlash™ memory for hours of messages and emergency and safety announcements
Custom Messaging:	Contact Adams Parts Sales for custom floor announcements, emergency messages, or additional language

STANDARD EMERGENCY AND SAFETY MESSAGES

Each Elevator Voice unit ships with these eight prerecorded messages:

1. Do not be alarmed. This car is needed for a medical emergency. When the doors open, please exit in a safe and orderly manner.
2. Do not be alarmed. This car is transferring to emergency power. When the doors open, please exit in a safe and orderly manner.
3. Do not be alarmed. This car is now in firefighters return service. When the doors open, please exit in a safe and orderly manner.
4. This car is needed for an emergency. When the doors open, please exit in a safe and orderly manner.
5. Please exit the car.
6. This car is full.
7. Please allow the door to close. (Nudging)
8. Please watch your step. (Out of Level)

For custom messages, contact your Adams sales rep.

A Word about CompactFlash™

CompactFlash memory cards are familiar to anyone who uses a digital camera. Commonly available in capacities from 8MB to 1GB of digitized photo data, CompactFlash cards are also finding their way into other applications requiring storage of digital information, including digitized audio tracks. Cards exceeding 4GB are now available; the 64MB card that comes with Elevator Voice is more than adequate for this use.

Because of their rugged construction and protected electrical contacts, CompactFlash cards can be handled repeatedly with little risk of damage. Nevertheless, we recommend that you make a backup copy of your Elevator Voice card(s) just as you would with any valuable digital information.

A117.1-1998

407.2.12.2 AUDIBLE INDICATORS. THE AUDIBLE SIGNAL SHALL BE 10 DBA MINIMUM ABOVE AMBIENT, BUT SHALL NOT EXCEED 80 DBA MAXIMUM, MEASURED AT THE ANNUNCIATOR. THE SIGNAL SHALL BE AN AUTOMATIC VERBAL ANNOUNCEMENT WHICH ANNOUNCES THE FLOOR AT WHICH THE CAR HAS STOPPED.

ELEVATOR VOICE™ ORDERING INFORMATION

Adams part no.	Description
A202	Elevator Voice with 8 standard messages: Main unit in powder-coated enclosure, one (1) 8-ohm loudspeaker, eight (8) prerecorded and randomized messages and floor announcements on one (1) CompactFlash Card
A202M	Special message option