

Telephone Access Kit (One-Way, Programmable Voice Dialer) TAK-4202 or TAK-4208



TAK-4202



TAK-4208

Description: Applications – The CORNELL TAK-4202 and TAK-4208 are fully programmable auto dialers and digital announcers, designed for message notification.

Messages can be recorded locally or remotely with a total message time of one minute. When configured as an alarm dialer,

the TAK-4202 or TAK -4208 has call progress detection capability with normal and fast busy, call pickup, CPC, and ring-no-answer detection. programming can be done with a touch tone phone or using a PC with a serial port connection and supplied software.

Basic Operation: Upon actuation of a trigger contact from the host system:

- An optional programmable delay time may be initiated.
- The Telephone Access Kit (TAK) unit shall dial the 1st programmed phone number
 - If the call is answered the pre-recorded message is played
 - If the call is NOT answered the process moves on to the next phone number in the list or re-dial cycle may be initiated.
- Once all required phone numbers have been called or if the informal “lap counter” hits its maximum, action by the TAK unit is stopped.

Mounting: Bracket is attached to device for mounting.

Engineering Specifications: Contractor shall furnish and install the CORNELL TAK-4202 or TAK-4208 Telephone Access Kit. Upon receipt of a contact closure from an alarm system, a telephone call is placed to a designated location notifying them of the alarm. Power is derived from 120V AC/12V DC 500mA adaptor that is included. An external phone line is required.

Technical Information:

- Power Requirements: 120V AC/12V DC 500mA adaptor
- Operating Environment: 50-120°F Indoor Non-condensing
- Dimensions: **TAK-4202:** 5.25” x 3.6” x 1.75” **TAK-4208:** 8.3” x 6.3” x 1.8”
- Mounting: Bracket Attached to Device

Model	Qty of Inputs	Qty of Phone Numbers per input	Programming Software Available	Qty of Messages
TAK-4202	2	7	No	2 (1 per input)
TAK-4208	8	8	Yes	8 (1 per input)