The 3601 is an add-on module for the Penta control panel that enables the recording of a short message. In the event of an alarm, the panel dials the user's telephone number and this message is played back.
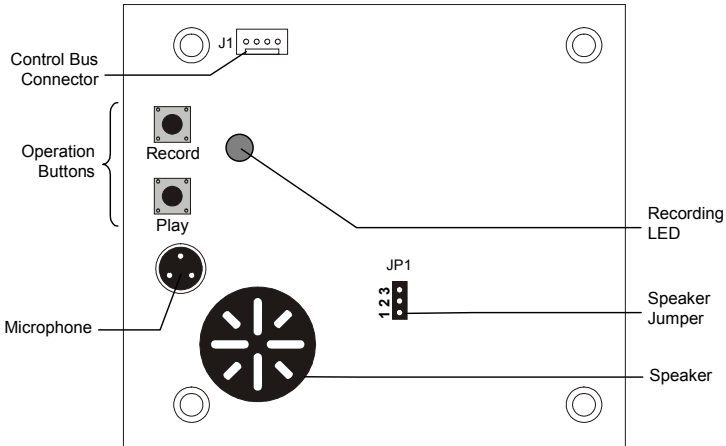

Figure 1: 3601 Voice Module

1: Installation

To install the 3601 voice module:

1. Install the 3601 module inside the control panel's metal housing using the mounting screws and/or plastic stand-offs provided.
2. Using the 4-wire cable provided, connect J1 to the 3601 connector on the control panel.

2: Recording Messages

To record a message:

1. Disarm the control panel.
2. Press and hold down RECORD; the LED lights up to indicate that the 3601 is recording.
3. Stand about 30cm away from the microphone and state your message clearly. The message can not be longer than 20 seconds. At the end of the maximum recording time, the LED is turned off.
4. At the end of the message, release the RECORD button.

Note: After pressing RECORD, wait 2-3 seconds before you speak to ensure that all of the message will be heard during operation.

To playback the recorded message:

1. Enable the Speaker by placing the Speaker jumper (JP1) over pins 1 & 2.
2. Press PLAY.

Note: After the message has been recorded, it is important to disable the speaker. Place the jumper over pins 2 & 3 for storage.

3: Programming

To enable the 3601 voice module, program the control panel as follows:

1. Define the communication protocol as "Voice Message".
2. Enter a value greater than 00 for the "Follow-me" event codes.

The following is a list of the "Follow-me" events.

- Alarm from Zone 1
- Alarm from Zone 2
- Alarm from Zone 3
- Alarm from Zone 4
- Alarm from Tamper Zone
- [P] Key Alarm
- [F] Key Alarm
- [E] Key Alarm

4: Operation

When one of the events listed above occurs, the panel rings the programmed telephone number and sounds a sequence of tones.

When you hear the sequence of tones, press # on the telephone; the message is played.

5: Specifications

Model number	3601
Number of messages	1
Message run-time	20 seconds max.
Current consumption	Standby: 8mA Recording: 20mA max.
	Operation: 50mA max. (speaker off), 150mA max. (speaker on)
Dimensions	70 x 73mm

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