

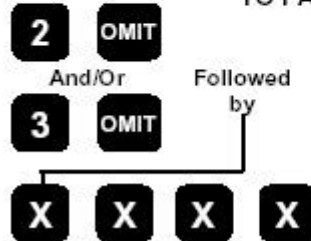
9448 USER GUIDE

TO FULL SET



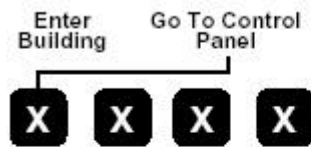
Key-in your four digit user code. The exit tone will start. Leave premises via the designated exit door. Tone will stop after preset time. The alarm system will then be SET.

TO PART SET



Your alarm system may have been installed to allow you to have part of the premises set while other area(s) are off, thereby allowing free access within the off area(s), and alarm protection in the set areas. To set the system with area 2 and/or 3 omitted, proceed as shown. Note that the exit tone is automatically reduced by one third so as not to disturb sleeping occupants when part setting the system.

TO RESET AFTER AN ALARM

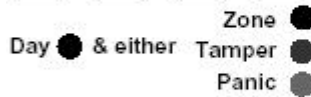


Alarm when set: When an alarm occurs with the system either 'Fully Set' or 'Part Set', go to control panel and key-in your four digit access code. The panel 'Day' light and the light(s) associated with the alarm condition will be illuminated.

Reset system: To reset the system, key-in your access code again. The 'Day' light only will be illuminated.

Tamper Alarm: If you hear the internal sounder with the system off (Day), go to control panel. The 'Tamper' light will be illuminated. Key-in your access code to stop the sounder. Call your alarm installer for service.

Panic Alarm: To cancel a 'Panic Alarm', first reset the panic button, then key-in your four digit access code.



To reset system, reset any panic buttons activated, then



TO CHANGE YOUR ACCESS CODE

Your new code can be ANY four digit code you choose.



TO TEST BELLS



The system must be in 'Day' before starting the test.

The external and internal sounders will operate for three seconds and then the strobe will operate for three seconds. The system will then return to 'Day'.

TO WALK TEST



When you have completed the sequence shown on the left, the internal sounder will emit a steady tone.

You can now test the operation of the Exit/Entry zone, Zones 1, 2 and 3. Each time a zone is opened, the internal sounder will emit a pulsing tone.

You cannot test the 'Tamper Circuits' or the 'Panic Buttons' without creating an alarm condition.

To stop walk test, key-in your access code.