

Securit 700L User instructions

1.0 SETTING

1.1 FULL SET

To start the exit procedure ensure all alarmed doors are closed and enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Leave the building by the approved exit route and close the final exit door. Wait outside the door until the buzzer has stopped to indicate that the panel has armed.

If any zones are in fault the buzzer will pulse and the LED for that zone will be lit. Return to the panel and press the '#' key or enter the user code to abort the exit procedure. Investigate the fault and correct if possible, then start the exit procedure again. If you are unable to correct the fault contact your alarm company. If you do not complete the exit procedure before the exit time runs out the internal sounder will start. Enter your user code to stop the sounder. See section 3.3 to reset the control.

1.2 PART GUARD

Start the exit procedure as for full set as above. Then press the "" key followed by the "0" key. The buzzer will change tone and the LED's for any zones programmed to be isolated in part guard will flash. The programmed part guard exit time will be selected and the exit procedure will continue. If your system does not allow part guard an error tone will sound and the exit procedure will be aborted.

1.3 MANUAL ISOLATION

Start the exit procedure as for full set as above. Then press the "" key followed by the number for each of the zones you require to isolate. If the zone is isolated the LED for the required zone will flash and the exit procedure continue.

2.0 UNSETTING

Enter by the usual route, the buzzer will sound, do not stop go directly to the control. Enter the four digit code the buzzer will stop and the control return to the 'DAY' mode. If the exit time has less than 10 seconds remaining the buzzer will emit a quick pulsing sound to indicate "HURRY UP".

3.0 TAMPER FAULTS DURING DAY

A tamper fault during the day is indicated by the internal sounder and the tamper LED. Enter the four digit user code to stop the sounder, the sounder will now change to a low level two tone alternating sound to indicate that there is a "RESET REQUIRED". Press the # key to reset the control.

3.1 ALARMS DURING THE SET PERIOD

Enter the four digit user code to unset the system. The LED display will indicate which zone caused the alarm. See section 3.3 to reset the control.

3.2 PERSONAL ATTACK ALARMS

Enter the four digit user code to stop the sounder. Reset the personal attack button with the key provided. See section 3.3 to reset the control.

**C & K Systems Limited,
Securitech Division,**

1 Dunlop Road, Hunt End, Redditch

Worcestershire B97 5XP

Telephone: 0527 550010

Technical Helpline: 0527 523740

Times: 9 - 5 Mon - Fri

3.3 RESETTNG THE SYSTEM

To reset the control enter the user code the sounder will emit a low level two tone alternating sound to indicate that there is a "RESET REQUIRED". Press the # key to reset the control. An accept tone will be given, the LEDs for the zones in alarm will go out, and the control will return to the 'DAY' mode.

4.0 USER OPTIONS

4.1 CHANGING ZONES CN CHIME

Press the * key. The display will show any zones currently set to chime. Press the key number of the zone you wish to change. If the zone does not have chime programmed an error tone will be given. Press the * key to finish.

4.2 AUTO TEST

Enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Press the * key followed by the 9 key. The exit buzzer will stop and all LEDs will light. After the 10 seconds LED test the internal sounder, bell and strobe will each operate for 5 seconds the control will then emit an accept tone and revert to the 'DAY' mode. You may end the test at any time by pressing the * key.

4.3 CHANGING THE USER CODE

There are two separate user codes available. At default the second user code will be disabled.

- 1 Master user
- 2 Second user

Enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Press the * key followed by the 9 key, followed by the key for the user to be altered. The LEDs 1 2 3 and 4 will now come on to indicate a new 4 digit code is required. Enter your new code. As you press each key one LED will go out. If your new code is allowed an accept tone will be given. If the new code is barred an error tone will be given and your old code will still be valid. Start again and enter a different four digit code.

To remove or disable a second user code enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Press the * key followed by the 9 key, followed by the 2 key. The LEDs 1 2 3 and 4 will now come on to indicate a new 4 digit code is required. Enter 0-0-0-0 (four zero keys). As you press each key one LED will go out. After the last key an accept tone will be given and the second user code will be disabled.

4.4 REVIEWING THE ALARM LOGS

The logs are organized as 'SET' and 'UNSET' events. All events are recorded. The first alarm is shown by the relevant LED being lit continuously. Subsequent alarms are shown by a fast pulse of the zone LED. Any zones isolated are shown by a slow pulse of the zone LED. The buzzer will sound whilst viewing the 'SET' logs but will be silent whilst viewing the 'UNSET' logs.

Pressing the # key will change between viewing the 'SET' and 'UNSET' logs. This may be done at any time. The log review will automatically end after 15 seconds if no keys are pressed.

Enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Press the * key followed by the 9 key, then press the 3 key. The log routine will start viewing 'DAY' 1 'SET'.

KEY	VIEW
1	LOG 1
2	LOG 2
3	LOG 3
4	LOG 4
5	LOG 5
6	LOG 6
7	LOG 7
8	LOG 8
9	LOG 9
0	THE LAST ALARM

Press the * key to finish.

4.5 WALK TEST

You should test your system at regular intervals, to aid this a walk test mode is provided. You are allowed to test all ALARM devices. DO NOT TEST ANY PERSONAL ATTACK BUTTONS.

Enter the four digit user code, the buzzer will emit a steady sound and the exit time start. Press the * key followed by the 9 key, then press the 4 key. The buzzer will emit a low level steady tone.

As you test each device the internal sounder will give a loud pulsing tone to indicate the correct operation of that device. The zone number LED will light. When the device test is over the sounder will stop and the zone LED will go out. The buzzer will emit a low level steady tone as before.

Report any faults to your alarm company.

Press the * key to finish.