

# Instruction Manual

**DSC**  
**Power832**

---

SECURITY SYSTEM

LED SECURITY STATION

## FCC COMPLIANCE STATEMENT

**CAUTION:** Changes or modifications not expressly approved by Digital Security Controls Ltd. could void your authority to use this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

## IMPORTANT INFORMATION

This equipment complies with Part 68 of the FCC Rules. On the side of this equipment is a label that contains, among other information, the FCC registration number of this equipment.

**NOTIFICATION TO TELEPHONE COMPANY** Upon request, the customer shall notify the telephone company of the particular line to which the connection will be made, and provide the FCC registration number and the ringer equivalence of the protective circuit.

FCC Registration Number: F53CAN-22839-AL-E

Ringer Equivalence Number: 0.1B

USOC Jack: RJ-31X

**TELEPHONE CONNECTION REQUIREMENTS** Except for the telephone company provided ringers, all connections to the telephone network shall be made through standard plugs and telephone company provided jacks, or equivalent, in such a manner as to allow for easy, immediate disconnection of the terminal equipment. Standard jacks shall be so arranged that, if the plug connected thereto is withdrawn, no interference to the operation of the equipment at the customer's premises which remains connected to the telephone network shall occur by reason of such withdrawal.

**INCIDENCE OF HARM** Should terminal equipment or protective circuitry cause harm to the telephone network, the telephone company shall, where practicable, notify the customer that temporary disconnection of service may be required; however, where prior notice is not practicable, the telephone company may temporarily discontinue service if such action is deemed reasonable in the circumstances. In the case of such temporary discontinuance, the telephone company shall promptly notify the customer and will be given the opportunity to correct the situation.

**ADDITIONAL TELEPHONE COMPANY INFORMATION** The security control panel must be properly connected to the telephone line with a USOC RJ-31X telephone jack.

The FCC prohibits customer-provided terminal equipment be connected to party lines or to be used in conjunction with coin telephone service. Interconnect rules may vary from state to state.

**CHANGES IN TELEPHONE COMPANY EQUIPMENT OR FACILITIES** The telephone company may make changes in its communications facilities, equipment, operations or procedures, where such actions are reasonably required and proper in its business. Should any such changes render the customer's terminal equipment incompatible with the telephone company facilities the customer shall be given adequate notice to the effect modifications to maintain uninterrupted service.

**RINGER EQUIVALENCE NUMBER (REN)** The REN is useful to determine the quantity of devices that you may connect to your telephone line and still have all of those devices ring when your telephone number is called. In most, but not all areas, the sum of the RENs of all devices connected to one line should not exceed five (5.0). To be certain of the number of devices that you may connect to your line, you may want to contact your local telephone company.

**EQUIPMENT MAINTENANCE FACILITY** If you experience trouble with this telephone equipment, please contact the facility indicated below for information on obtaining service or repairs. The telephone company may ask that you disconnect this equipment from the network until the problem has been corrected or until you are sure that the equipment is not malfunctioning.

Digital Security Controls Ltd. 160 Washburn St., Lockport, NY 14094

---

## Introduction

The LED Security Station provides easy to understand information about the status of your security system by lighting words corresponding to important functions on the LED display. Access to your system's functions is thus rendered simple; the only information you must memorize is your Master Security Code and any additional Security Codes you have programmed into the system.

The keypad sounding device provides audible feedback each time a key is pressed. With unique audible sequences, it signals troubles and the correct or incorrect entry of information.

## About Your Security System

Your DSC security equipment has been designed to give you the greatest possible flexibility and convenience. Read this manual carefully and have your installer instruct you on system operation and on which features have been implemented on your system. All users of this system should be equally instructed in its use. Fill out the System Information page and store this manual in a safe place for future reference.

### Fire Detection

This equipment is capable of monitoring fire detection devices such as smoke detectors and providing a warning alarm if a fire condition is detected. Good fire detection depends on having adequate numbers of fire detectors placed in appropriate locations. This equipment should be installed in accordance with N.F.P.A. 72, chapter 2 (N.F.P.A. Batterymarch Park, Quincey MA 02269). Carefully review the Family Escape Planning guidelines in this manual.

**Note: Your installer must enable the fire detection portion of this equipment before it becomes functional.**

---

### IMPORTANT NOTE

**A security system cannot prevent emergencies. It is only intended to alert you and, if included, a monitoring station of an emergency situation. Security systems are generally very reliable but they may not work under all conditions and they are not a substitute for prudent security practices or life and property insurance. Your security system should be installed and serviced by qualified security professionals who should instruct you on the level of protection that has been provided and on system operation.**

---

The system has been listed for commercial burglary, residential fire and Grade A residential burglary applications by Underwriters Laboratories.

### Testing

To insure that your system continues to function as intended, it is important that you test the system weekly. See the testing procedure elsewhere in this manual. If your system does not function properly, call your installing company for service.

### Monitoring

This system is capable of transmitting alarms, troubles, and emergency information over telephone lines to a monitoring station. If you inadvertently initiate an alarm, immediately call the monitoring station to prevent an unnecessary response.

**Note: The monitoring function must be enabled by the installer before it becomes functional.**

---

## General System Operation

Your security system is made up of a DSC control panel, one or more LED security stations and various detectors and sensors. The DSC control panel will be mounted out of the way in a utility room or basement. The metal cabinet contains the system electronics, fuses and stand-by battery. There is normally no reason for anyone but the installer or service person to have access to the control panel. The LED keypads have an audible indicator and command entry keys. The keypad is used to send commands to the system and to display the current system status. The security station(s) will be mounted in convenient locations inside the protected premises close to the exit-entry doors.

The security system has several zones or areas of protection and each of these zones will have one or more detection sensors connected to it (motion detectors, glassbreak detectors, door contacts or shock sensors). When a sensor is in alarm, the zone in alarm will be displayed on the LED security station.

## Master Code

The Master Code is used for arming and disarming the security system, programming additional security codes and changing other features. The Master Code will be supplied to you by your installer. If enabled by your installer, the Master Code can be changed at any time. (See Programming Security Codes section.)

## Arming

When arming your system, check to see that all zones are secure by closing all doors/windows and stopping motion in areas covered by motion detectors. If all zones are secure, the Ready light will be on. If a zone will not clear, it may be bypassed to allow partial arming. **Note: A bypassed zone reduces your protection. If a zone cannot be cleared, call your installer for service.**

Before arming, check to see that the system is clear of troubles and that there are no zones bypassed. The system may be armed with zones bypassed and/or trouble conditions present but to do so will compromise protection. Check to see which zones are bypassed and whether they are intentionally bypassed. If a trouble is present, see the Trouble Conditions section in this manual.

If there are no troubles or bypassed zones, the system may be fully armed. To arm the system, enter your four digit security code. The keypad sounder will beep as each digit is entered. If the security code was incorrectly entered, the keypad sounder will sound a steady error tone for two seconds.

Once the correct security code has been entered, exit the premises through the door indicated by your installer as the Exit/Entry door. Once the Exit delay expires, the system will be armed.

If the Bypass light is on, ensure that the zones bypassed are intentionally bypassed. Zones which are bypassed are indicated by a light under the zone number.

If the Trouble light is on, check to see what the trouble condition is and call for service. For more information, refer to the Trouble Conditions section in this manual.

**If you arm the system with a zone bypassed or with a trouble present, your security protection is reduced.**

## System Information

### This system includes:

\_\_\_\_\_ Control Panel model \_\_\_\_\_

\_\_\_\_\_ Security Station(s) model \_\_\_\_\_

\_\_\_\_\_ Remote keypad(s) model \_\_\_\_\_

**Master Security Code: 40** \_\_\_\_\_

There are \_\_\_\_\_ codes available on this system.

### Additional Security Codes

01 _____	09 _____	17 _____	25 _____
02 _____	10 _____	18 _____	26 _____
03 _____	11 _____	19 _____	27 _____
04 _____	12 _____	20 _____	28 _____
05 _____	13 _____	21 _____	29 _____
06 _____	14 _____	22 _____	30 _____
07 _____	15 _____	23 _____	31 _____
08 _____	16 _____	24 _____	32 _____




There are \_\_\_\_\_ active zones on this system.

### Zone

### Protected Area

### Zone Type

1	_____	_____
2	_____	_____
3	_____	_____
4	_____	_____
5	_____	_____
6	_____	_____
7	_____	_____
8	_____	_____
9	_____	_____
10	_____	_____
11	_____	_____
12	_____	_____
13	_____	_____
14	_____	_____
15	_____	_____
16	_____	_____
17	_____	_____
18	_____	_____
19	_____	_____
20	_____	_____
21	_____	_____

22	_____	_____
23	_____	_____
24	_____	_____
25	_____	_____
26	_____	_____
27	_____	_____
28	_____	_____
29	_____	_____
30	_____	_____
31	_____	_____
32	_____	_____
FIRE	_____	_____
	_____	Keypad Fire Zone
	_____	Keypad Auxiliary Zone
	_____	Keypad Panic Zone

### Monitoring Station Information

Account # \_\_\_\_\_ Telephone # \_\_\_\_\_

### Installer Information

Company \_\_\_\_\_ Telephone # \_\_\_\_\_

### Disarming

Enter the premises only through the door(s) designated by your installer as the entry door(s). Entering by any other door will sound an immediate alarm.

Upon entering through the designated entry door, the keypad will begin to sound an audible warning. Enter your security code.

**If an error is made in entering the code, press the [#] key and enter the code again.** The correct security code must be entered before the "entry" time expires or the system will go into alarm. Your installer can change the entry time. If no alarms occurred while the panel was armed, and there are no troubles, the audible warning will end.

Upon disarming, if an alarm occurred during the period the system was armed, the Memory light will turn on. The zone(s) in which the alarm occurred will be indicated by their corresponding numbers flashing. If the zone is still in alarm after disarming, the zone light will stay lit.

Upon disarming, if a alarm is present, the Trouble light will turn on. Please refer to the Viewing Trouble Conditions section in this manual for more information on Troubles.

---

## At-Home Arming

If you arm the system as described above and do NOT exit the premises, the system will, after the Exit delay, arm with interior zones bypassed if those interior zones have been programmed as Home/Away zones. If you exit during the exit period, all zones not intentionally bypassed will arm.

If you enter [\*] [9] before your security code, the entry delay on the designated Entry/Exit door is removed so that anyone entering while you are at home will sound an immediate alarm. Using [\*] [9] to arm also allows you to exit during the exit delay period and automatically bypasses the interior zones designated as Home/Away.

## If an Alarm Sounds

### Fire Alarm

If your system has been installed with fire detectors and the alarm sounds in a pulsing mode, follow your emergency evacuation plan immediately. See guidelines for Family Escape Planning elsewhere in this manual.

### Intrusion Alarm

If an intrusion alarm sounds (continuous bell/siren), the alarm may be silenced by entering your security code. Transmission to the monitoring station will NOT be interrupted by silencing the alarm unless a transmission delay is put in by your installer. If the alarm was unintentional, notify the monitoring service or local authorities immediately.

You may determine the source of the alarm by going to the Alarm Viewing section. Once the source of the alarm has been corrected, the panel can be restored to its original armed state.

## Zone Bypassing

Use zone bypassing when access is needed to part of the protected area while the system is "armed". Bypassed zones will not cause an alarm. Zones that are temporarily out of service due to damaged wiring or contacts may be bypassed to allow system arming (partial protection) until repairs can be made.

To bypass a zone, start with the panel in the disarmed state.

Press [\*] [1] to enter the bypass mode.

Enter [01] to [32] to bypass an individual zone.

To remove a zone bypass, enter the zone number and the corresponding zone light will extinguish, indicating that the zone is no longer bypassed.

To exit the bypass mode, press the [#] key.

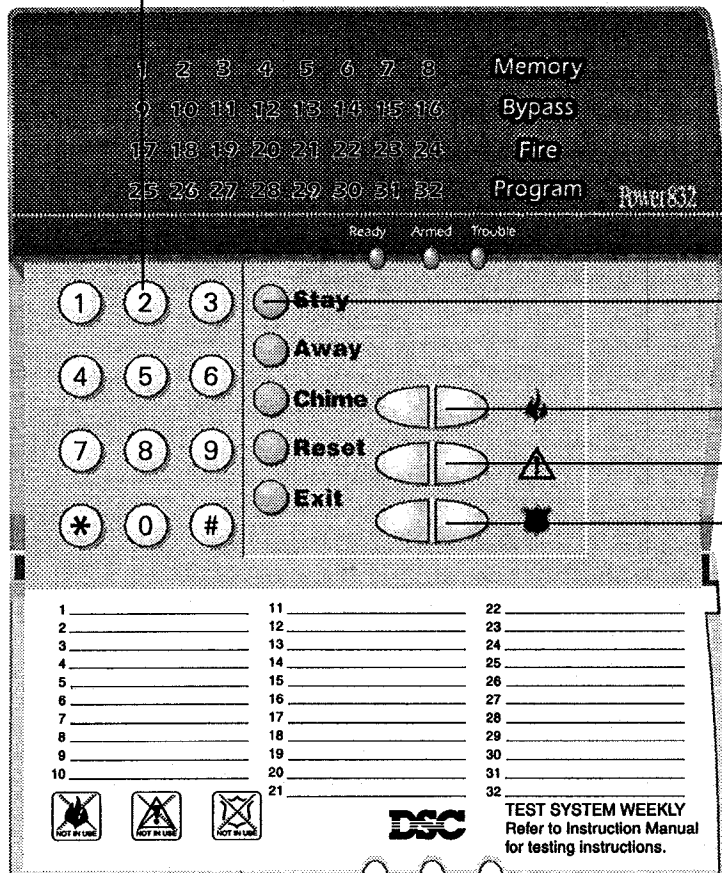
Zone bypasses are automatically removed each time the system is disarmed and must be re-applied before the next arming.

**Note: For security reasons your installer may program the system to prevent the bypass command from operating on certain zones.**

## LED Keypad Controls

### Keypad

Press the keys to view alarms or troubles, to Arm/Disarm the system or to shunt zones. To exit, press [#]; to select a function, press [\*].



**Function Keys** allow easy single button activation of the most commonly used features.

Press both Keys for 2 seconds to send a Fire transmission.

Press both Keys for 2 seconds to send an Auxiliary transmission.

Press both Keys for 2 seconds to send a Panic transmission.

**Important Note:** The Fire, Auxiliary and Panic keys will NOT function unless programmed by the installer. If these keys are in service and the installer has enabled audible feedback, holding down the key for 2 seconds will cause the keypad sounder to beep indicating that the input has been accepted and transmission is underway.

### Important Note

Test system weekly, have system trouble conditions corrected by installer.

**Note:** The PC5532 Keypad is shown here. Your installer may have installed a PC5516 (16 zone lights) or a PC5508 (8 zone lights). The functions in this manual are the same for all three keypad types.



## Viewing Trouble Conditions

The control panel continuously monitors a number of possible trouble conditions. If one of these conditions occur, the keypad buzzer will beep twice every 10 seconds.

**If the panel is armed** when the trouble occurs, the keypad will beep. If it is a fire zone trouble, the Trouble light will also turn ON. Enter your security code to disarm the panel. The keypad buzzer will stop beeping.

**If the panel is disarmed** when the trouble occurs, the keypad sounder will beep twice every 10 seconds. Pressing any key will silence the keypad buzzer.

Press [\*] [2] to view the trouble. The Trouble light will be on as well as the zone lights corresponding to the troubles which have occurred.

The Trouble conditions are as follows:

### **Light 1 ON: Service required**

Press [1] and one or more of the following numbers will be lit, indicating the type of service required:

1. Low Battery
2. Bell Circuit Trouble
3. General System Trouble
4. General System Tamper
5. General System Supervisory
6. PC5204 Low Battery
7. PC5204 AC Fail

### **Light 2 ON: AC Failure**

### **Light 3 ON: Telephone Line Trouble**

### **Light 4 ON: Failure to Communicate**

### **Light 5 ON: Zone Fault (Fire Zone Fault)**

Press [5] and the numbers corresponding to the faulted zones will be ON.

### **Light 6 ON: Zone Tamper**

Press [6] and the numbers corresponding to the tampered zones will be ON.

### **Light 7 ON: Zone Low Battery**

Press [7] and the numbers corresponding to the zones with battery trouble will be ON.

### **Light 8 ON: Loss of System Time**

The internal time of day clock needs to be set to the correct time. This trouble is cleared when an attempt is made to reset the clock.

Press the [#] key to exit the trouble view mode. The Trouble light will remain on until the trouble condition is cleared. **Note: A Trouble condition reduces the security your system is designed to provide. Call your installation company for service.**

## Testing

It is recommended that the system be tested weekly.

1. Inform the monitoring station that you are testing.
2. Disarm the system. In the disarmed mode, the ready light should be on.
3. Perform a Bell/Battery test by pressing [\*] [6] [Master Code] [4]. The Bell and keypad buzzer will sound for two seconds. Press [#] to exit.
4. Activate each sensor in turn, e.g. open door or window, walk in a motion detector area. As each zone is activated, their corresponding zone light will be activated. Restore the sensor to normal, close door/window or stop motion, and the keypad will return to the disarmed state.
5. Press the 🔥 keys to initiate an alarm. The Bell will emit sound pulsing. Arm then quickly disarm the panel to silence the signal and return to the disarmed state.
6. If the FIRE zone is enabled, activation will cause the signal to sound pulsing. **Caution: Do not use open flame or burning materials to test a smoke detector. Contact your installer for information on safe methods to test smoke detectors.**
7. Should the system fail to function properly, call your alarm dealer for service.
8. When testing is complete, call and advise the monitoring station.

**Note: Not all features described will be functional unless enabled by your installer. Please ensure that your installer has advised you which features are functional on your system.**

## Keypad Zones

There are keys on the keypad labelled 🔥 (Fire), ⚠️ (Auxiliary) and 🚨 (Panic). These keys are only functional if they have been programmed by the installer. The installer should indicate which of these keys are active by placing a colored label next to the key.

### 🔥 Fire

Holding these keys down for two seconds will sound a fire Alarm. The alarm will sound pulsing and a transmission will be sent to the monitoring station. The keypad sounder will sound three beeps once the panel has accepted the alarm.

### ⚠️ Auxiliary

Holding these keys down for two seconds will send a transmission to the monitoring station. The keypad sounder will sound three beeps once the panel has accepted the alarm and begun the transmission. A short series of beeps on the keypad will indicate that the transmission was successful.

### 🚨 Panic

Holding these keys down for two seconds will send a transmission to the monitoring station. The keypad sounder will sound three short beeps once the panel has accepted the alarm and begun the transmission, if the installer chooses to make acknowledgements audible. The installer can program this key to sound the alarm or to transmit the alarm silently.

---

## Door Chime Feature

The Door Chime feature provides a tone from the security station each time a monitored door or window is opened or closed. The zones which will activate the Door Chime must be programmed by your installer. The Door Chime only sounds while the system is in the disarmed state.

If zones have been programmed to initiate the Door Chime, press [\*] [4] to enable or disable the Door Chime feature.

When the command is entered, the keypad sounder will beep three times if the Door Chime is enabled and will sound one long beep if it is being disabled.

## Alarm Test

The Alarm Test provides two second test of the keypad sounder and bell/siren. Start with the panel in the disarmed mode, press [\*] [6] [Master Code] [4] to perform a Bell Test.

**Press [#] to exit.**

## Alarm Memory Display

The system is designed to remember alarms that occur while the system was armed. Upon disarming and if an alarm has occurred, the Memory light will turn on. The zone(s) which caused the alarm will be illuminated on the keypad.

Press [\*] [3] to view other alarms.

**Press [#] to exit.**

## Function Keys

Each keypad has 5 function keys which allow easy single button activation of the most commonly used features. If these keys have been enabled by your installation company, they can be activated by pressing and holding the keys for two seconds.

For information regarding the operation of the function keys, talk to your alarm installer.

## Quick Arm Feature

When the Quick Arm feature is enabled, the system may be armed by simply pressing [\*] [0] instead of entering the four digit security code. The [\*] [0] command will NOT disarm the panel.

---

## Programming Security Codes

### Master Code

The installer can program the system so that the Master Security Code can be changed by the user. If your system is set up to allow a changeable Master Code, follow the instructions below.

Start in the Disarmed mode and press the [\*] [5] and your current Master Code to enter the User Programming mode.

Enter the new Master Code. The Master Code is usually four digits. Enter digits 0 through 9 only. Once the new code is entered the keypad sounder will beep three times.

**Press [#] to exit.**

Remember to record your new Master Code on the System Information page in this booklet.

**Note: Six digit codes may be programmed on your system. If you wish to record six digit codes, your system must be modified by your installer.**

### Duress Codes

Your system allows for two security codes which when entered transmit a duress message to your monitoring station. Ask your installer for more information regarding duress codes.

### Additional User Codes

Up to 32 additional User Codes may be programmed.

To erase, add or change a user code, press [\*] [5] [Master Code]

Enter the number ("01" to "32") of the code you wish to add, change or delete.

**Use digits 0 through 9 only for programming codes**

To Add: Enter four digit code.

To Change: Enter four digit code.

To Delete: Press [\*] [\*] [\*] [\*].

**Note: Once the four digit code or [\*] [\*] [\*] [\*] as been entered, the keypad sounder will beep 3 times.**

**Press [#] to exit.**

Remember to record your new code on the System Information page in this booklet.

---

## Fire Alarm Operation

### Alarm

The bell/siren will pulse.

The digital communicator transmission is delayed for 30 seconds. If the alarm is not acknowledged (silenced) within 30 seconds, the communicator will transmit to the monitoring station.

### Silence

To silence the bell/siren press the [#] key.

If the alarm is silenced within 30 seconds, transmission to the monitoring station will be aborted.

If the alarm is silenced and the smoke detector is not reset, the alarm will resound after 90 seconds.

### Reset

To restore the smoke detector to normal, press [\*] [7] [2].

The panel will attempt to reset the smoke detector

If the detector is clear of smoke the system will return to normal.

**Note: If you suspect that the communicator has transmitted and there is no fire condition, call the monitoring station immediately to avoid an unnecessary response.**

**If a fire condition is apparent, follow your evacuation plan immediately. If the alarm sounds at night evacuate immediately.**

## Fire Safety in the Home

Most fires occur in the home and to minimize this danger it is recommended that a household fire safety audit be conducted and a family escape plan be developed.

### Household Fire Safety Audit

1. Are all electrical appliances and outlets in a safe condition e.g. frayed cords, over-loaded lighting circuits? If you are uncertain about the condition of your electrical appliances or household service, have a professional evaluation.
2. Are all flammable liquids stored safely in closed containers in a well ventilated cool area? Cleaning with flammable liquids should be avoided.
3. Are fire hazardous materials (matches) well out of reach of children?
4. Are furnaces and wood burning appliances properly installed, clean and in good working order? Have a professional evaluation.

---

## Family Escape Planning

There is often very little time between the detection of a fire and the time it becomes deadly. It is thus very important that a family escape plan be developed and rehearsed.

1. Every family member should participate in developing the escape plan.
2. Study the possible escape routes from each location within the house and since many fires occur at night, special attention should be given to the escape routes from sleeping quarters.
3. It is essential that escape from a bedroom be possible without opening the interior door. To facilitate such an escape:
  - Make sure that doors and/or windows that open to the outside are easily opened. e.g. not painted shut.
  - If opening the exit means, or simply making the exit may be too difficult for children, the elderly or handicapped, plans for rescue should be developed. This includes making sure that those who are to perform the rescue can promptly hear the fire warning signal.
  - If the exit means is above the ground level, an approved fire ladder or rope should be provided as well as training in its use.
  - Exits on the ground level should be kept clear, e.g. remove snow from exterior patio doors.
  - The family should have a predetermined assembly point where everyone can be accounted for, e.g. across the street or at a neighbours.
  - Once everyone is out of the house call the Fire Department.
  - A good plan emphasizes quick escape. Do not investigate first or attempt to fight the fire and do not attempt to rescue valuables or pets as this takes up valuable time. Once outside, do not re-enter the house. Wait for the fire department.
  - Write the plan down and rehearse frequently so that should an emergency arise, everyone will know what they are to do. Revise the plan as conditions change, e.g. more or fewer family member or changes to the house.
  - Make sure your fire warning system is operational by conducting weekly tests as noted elsewhere in this manual. If you are unsure about system operation, contact your installing dealer.
  - It is recommended that you contact your local fire department and request further information on home fire safety and escape planning. If available, have your local fire prevention officer conduct an in-house fire safety inspection.

## **Maintenance**

With normal use, the system requires minimum maintenance. The following points should be observed.

1. Do not wash the security station with a wet cloth. Light dusting with a barely damp cloth should remove normal accumulations of dust.
2. The battery/bell test is designed to determine battery condition, however it is recommended that the stand-by batteries be replaced every three years.
3. For other system devices such as smoke detectors, passive infrared, ultrasonic or microwave motion detectors or glassbreak detectors, consult the respective manufacturer's literature for testing and maintenance.

## **Limited Warranty**

Digital Security Controls Ltd. warrants that for a period of twelve months from the date of purchase, the product shall be free of defects in materials and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its factory. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls Ltd. Such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of any and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls Ltd. This warranty contains the entire warranty. Digital Security Controls Ltd. neither assumes, nor authorizes any other person purporting to act on its behalf to modify or to change this warranty, nor to assume for it any other warranty or liability concerning this product.

In no event shall Digital Security Controls Ltd. be liable for any direct or indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

## **Warning**

Digital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.



---

© 1995 Digital Security Controls Ltd.  
1645 Flint Road, Downsview, Ontario, Canada M3J 2J6  
Printed in Canada 29001502 RO