





THANK YOU FOR VOTING TEXECOM

USER GUIDE







Contents

Overview	3
Zones	3
Omitting Zones	3
Part Set Suites 1 - 4	3
If Your System is Due for Maintenance	3
To Activate Keypad Personal Attack	3
Using Your Alarm	4
Introduction	4
Zone Faults During Setting	4
To FULL Set the Alarm	5
To PART Set the Alarm	5
To UNSET the Alarm	6
To OMIT Zones When Setting	6
To CANCEL an Alarm	7
To RESET After an Alarm	7
To RESET After an Alarm Using the Anti-Code	8
The CHIME Facility	9
User Programming	10
Oser Programming	10
Introduction	
	10
Introduction	10 11
IntroductionTo Test the Sounders and Strobe	10 11 12
Introduction To Test the Sounders and Strobe To Walk Test the System	10 11 12
Introduction	10 11 12 13
Introduction	10121313
Introduction To Test the Sounders and Strobe To Walk Test the System To View the 7-Event Alarm Log To Change Your 4-digit Access Code Master User Programming	1012131314
Introduction	1011131314
Introduction	101113131414
Introduction	101313141415
Introduction	
Introduction To Test the Sounders and Strobe To Walk Test the System To View the 7-Event Alarm Log To Change Your 4-digit Access Code Master User Programming Programming the Date Programming the Time To View the Event Log Event Log Codes Programming Access Codes	
Introduction	10131414151620
Introduction	

Overview

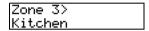
Zones

A 'zone' is part of the premises and may consist of one or more detection devices protecting rooms and access points (e.g. front door, kitchen, downstairs windows, upstairs bedrooms, etc.). When the alarm system is 'full set', all of the zones on the system are monitored.

Your Installer may have programmed up to 10 characters of descriptive text for each zone i.e. Front Door, Hall, Bedroom 1, etc.



To display the descriptive text associated with a particular zone number, press and hold the corresponding key i.e. (3...), the display will look something like this:



Omitting Zones

In certain situations (because of an open window or a pet) the need to set the system with a particular zone excluded (omitted) may arise. Zones can be omitted individually when setting the system (see page 6 for details).

Part Set Suites 1 - 4

The alarm system also supports up to four Part Set Suites (programmed by the Installer). The Part Set Suites can be used to automatically omit predefined groups of zones when setting the system i.e. Part Set Suite 1 could be used to omit zones upstairs so that the alarm can still be set downstairs at night (see page 5 for details).

If Your System is Due for Maintenance

The system has a service timer, which can be programmed by the Installer to give a reminder when maintenance is due. The reminder can be either turning Chime on or preventing the system from being set.



If the service timer turns Chime on, it can be turned off again manually (see page 9 for details). In either case contact your Installer.

To Activate Keypad Personal Attack

The system has the ability to activate a Personal Attack Alarm from the keypad. This is done by pressing $3_{\text{\tiny mer}}$ and $9_{\text{\tiny mer}}$ together. To cancel the alarm, simply enter your 4-digit Access code.

Using Your Alarm

Introduction

The display will normally show the date & time:



The top line of the display can be programmed by your Installer.

When a valid 4-digit Access code is entered ????, the display will read as follows:



If no keys are pressed, the display will revert back to normal after 16 seconds.

Zone Faults During Setting

If an attempt is made to set the system with any zones 'open' (e.g. door ajar, open window, etc.) the display will show the numbers of the open zones. The control panel will also sound a repeating series of bleeps corresponding to the open zone number (i.e. Zone 1 bleeps once, Zone 2 bleeps twice, etc.).

If more than one zone is open, the bleeps will correspond to the highest zone number (i.e. if Zone 2 and 5 are open, the control panel will bleep 5 times). The display will look something like this:



To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

While one or more zones are open, the exit timer is suspended. Open zones that will be closed during exit (e.g. entry zones, like the front door) may be ignored, other open zones should be closed. The exit tone and timer will resume when all zones are closed. If it is necessary to leave a zone open then it must be omitted (see page 6 for details).



If an open zone cannot be closed then it may be 'in fault', if the fault cannot be corrected contact your alarm company.

To FULL Set the Alarm

Ensure that the premises are secure (all doors and windows closed etc).

Enter your 4-digit Access code ? ? ? and press Full, the exit tone will sound and the display will look something like this:

Leave the premises, when the system has set the exit tone will stop.



Your Installer may have programmed the system so that it can be set by just pressing (Full), if this is the case then there is no need to enter the 4-digit Access code above.

To PART Set the Alarm

Ensure that the premises are secure (all doors and windows closed etc).

Enter your 4-digit Access code ? ???.

Press 1 2 3 or 4 to select the required Part Set Suite followed by Part i.e. 2 Part Set Suite 2 selected, the exit tone will sound quietly and the display will look something like this:



Zones being omitted by the Part Set Suite will alternate between the zone number and a '* '(in this case Zones 5, 6 & 7 are the omitted zones).

Zones NOT being omitted by the Part Set Suite are displayed as '...'

Leave the protected area. When the system has set, the exit tone will stop and the display will look something like this for 5 seconds before returning to normal:



Your Installer may have programmed the system so that it can be set by just pressing (Part), if this is the case then there is no need to enter the 4-digit Access code above.

If Part Set Suite 1 is required, it is NOT necessary to press 1 before pressing Part

To UNSET the Alarm

Enter via a designated entry route, the slow entry tone will start and the display will read as follows:

Enter your 4-digit Access code ????, the entry tone will stop and the display will read as follows for 5 seconds before reverting to normal:



During the last 10 seconds of the entry period the entry tone will change from slow to fast.

To OMIT Zones When Setting

It is possible to exclude (omit) or include individual zones during setting.

Enter your 4-digit Access code ? ? ? ?. Press will or enter Part Set Suite number ? and press part. Press man, the exit tone and exit timer will stop and the display will look something like this:



To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

Press the number key(s) ?... of the zone(s) to be omitted or included.

Press Prog to complete the omitting procedure, the system will revert back to the exit mode and the exit tone will restart.



Only zones that have been programmed to be omittable by the Installer can be omitted.

The system will automatically return to exit mode 16 seconds after the last key is pressed.

If the system has a power fault i.e. a mains failure, this will be indicated by a 'P' on the display. The system can still be set by omitting zone number (0).

To CANCEL an Alarm

The display will look something like this:

Please Enter Your Passcode

Enter your 4-digit Access code (?)(?)(?), the internal and external sounders will stop but the external strobe will continue to flash.



If you were not present when the alarm activated, the internal and external sounders will have already stopped after a pre-programmed time. The system will re-arm but the external strobe will continue to flash.

To RESET After an Alarm

The display will look something like this:







The number of the zone that caused the alarm will be flashing (in this case Zone 6) and the numbers of all subsequent zones violated (if any) will be on (in this case Zones 7 & 8).

To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

Press (Rese) to acknowledge the alarm, the external strobe will stop, the system will chime and the display will return to normal.



If the system has been programmed to be reset by an engineer, pressing will not return the display to normal. If this is the case contact your alarm company.

The system may have been programmed to be reset by Anti-Code, if this is the case, see page 8 for details.

To RESET After an Alarm Using the Anti-Code

If the system has been programmed to be reset using an Anti-Code after an alarm activation, you will still be able to silence the alarm by entering your 4-digit Access code. However, the display will then show a random 4-digit code and you will not be able to reset the system without first obtaining the Anti-Code. The display will look something like this:



Where 4281 is the random code in this example.

Contact the phone number on the last page of the Control Panel User Guide with the random code number, in order to obtain a 4-digit Anti-Code. After entering the Anti-Code the system can be (Ress) as normal.



To display the individual zone alarms, **press** (Reset). To return to the Anti-Code display **press** (Reset) again.

To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

The CHIME Facility

It is possible to set one or more zones to chime when the system is unset. When a zone is enabled for Chime and Chime is turned on, the control panel will sound a tone whenever the zone is opened.

To Program the Zones which CHIME

Enter your 4-digit Access code ? ? ? and press , the display will show the zones that are currently selected for Chime (in this example Zones 1 & 3 are selected for Chime).



To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?

Press the number key(s) ?... of the zone(s) to be selected or deselected. When completed press (Prop.) to turn Chime on (the control panel will sound the Chime tone) or press (Recent) to turn Chime off (the control panel will sound the Error tone).



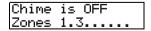
Once zones have been programmed for Chime, the Chime feature can be turned on or off by just pressing (Chime).

To turn CHIME On

Press the Chime tone will sound and the display will look something like this for 5 seconds before reverting to normal:

To turn CHIME Off

Press (the Error tone will sound and the display will look something like this for 5 seconds before reverting to normal:





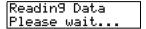
If no zones have been enabled for Chime, then turning Chime on and off will have no effect

User Programming

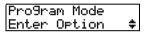
Introduction

The system has several facilities that are accessed via User Programming. User Programming can only be accessed when the alarm is unset.

Enter your 4-digit Access code ???? and press @, the display will read as follows for 10 seconds:



After 10 seconds the display will read as follows:



To guit User Programming press (Roset) and the system will return to unset.



If you encounter problems, **press** (Reset) to return the system to unset.

If no keys are pressed, the system will automatically return to unset after 4 minutes.

There are two ways to select options whilst in the User Programming mode:

- 1. Select an option directly by entering a 2-digit number (e.g. for changing your Access code, enter (6....) (0...).
- 2. Use the \$\infty\$ key to scroll up and down through the menu options and then press \$\text{Yes}\$ or \$\infty\$ to access the menu option.



Wherever a symbol appears on the display, the key can be used to search through the various menu options. The ves or key can then be used to select the displayed option.

To Test the Sounders and Strobe

The control panel has a Sounder Test facility for checking the operation of the internal and external sounders and strobe.

Enter your 4-digit Access code ???? and press @. Wait until the display shows 'Pro9ram Mode, Enter Option'.

Enter () (or use the key to search and then press () or (), the display will read as follows:



Test the sounders by pressing the keys shown in the table below:

Key	Sounder Tests
4 _{ghi}	Internal sounder at high level (alarm level)
3 _{def}	Internal sounder at low level (entry/exit level)
2 _{abo}	Strobe
1	External sounder (bell)
0_	Turns off all of the above



The display will show the numbers corresponding to the key pressed.

When completed press (Reset), the system will return to User Programming.



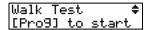
Wherever a \$\infty\$ symbol appears on the display, the \$\infty\$ key can be used to search through the various menu options. The \$\infty\$ or \$\infty\$ es or \$\infty\$ can then be used to select the displayed option.

To Walk Test the System

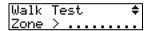
The control panel has a Walk Test facility for checking the operation of detection devices.

Enter your 4-digit Access code ? ? ? and press @. Wait until the display shows 'Pro9ram Mode, Enter Option'.

Enter (a) (or use the (b) key to search and then press (Yes) or (Prog.)), the display will read as follows:



Press (Pros), the control panel will sound the quiet exit tone and the display will read as follows:



When any zone is opened the display will show the corresponding zone number. The control panel will also sound a repeating series of bleeps corresponding to the open zone number (i.e. Zone 1 bleeps once, Zone 2 bleeps twice, etc.). If more than one zone is open the bleeps will correspond to the highest zone number (e.g. if Zone 2 and Zone 6 are open the control panel will bleep 6 times).

Conduct a walk test by triggering each of the system's detection devices in turn and check that the control panel registers the corresponding zone as open.

When completed press (Reset), the system will return to User Programming.



To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?

Wherever a \$\infty\$ symbol appears on the display, the \$\infty\$ key can be used to search through the various menu options. The \$\infty\$ or \$\infty\$ or \$\infty\$ key can then be used to select the displayed option.

To View the 7-Event Alarm Log

The control panel has a 7-Event Alarm Log, to view this log:

Enter your 4-digit Access code (?) (?) (?) and press (Program Mode, Enter Option'. Wait

Press followed by the number corresponding to the desired event, being most recent, being least recent (e.g. to recall the second most recent event press (2)), the display will look something like this:

Basic Lo9 Evt 2**\$** Alarms678. Basic Lo9 Evt 2**≑** Alarms78.



Once an event has been selected, the key can be used to scroll up and down through the other events.

The number of the zone that caused the alarm will flash (in this case Zone 6) and the numbers of all subsequent zones violated (if any) will be displayed (in this case Zones 7 & 8).

To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

To Change Your 4-digit Access Code

All users have the ability to change their own 4-digit Access code.

Enter your 4-digit Access code ???? and press (Pros). Wait until the display shows 'Pro9ram Mode, Enter Option'.

Enter 6... (or use the \spadesuit key to search and then press \P or \P or

Enter new code **\$** User > ????

Enter your new 4-digit Access code (?) (?), the display will look something like this:

Enter new code **\$** User > 5678

Confirm your new code by pressing (m), the system will return to User programming.



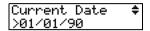
Wherever a symbol appears on the display, the key can be used to search through the various menu options. The ves or Prog key can then be used to select the displayed option.

Master User Programming

Programming the Date

Enter a Master Access code ? ? ? and press @. Wait until the display shows 'Program Mode, Enter Option'.

Enter (2...) (or use the (4) key to search and then press (Yes) or (Prog.), the display will look something like this:



Enter the new date (D) (M) (M) (Y) (Y), the display will look something like this:

Confirm the new date by pressing Pros., the system will return to User Programming.

Programming the Time

Enter a Master Access code ? ? ? and press @. Wait until the display shows 'Program Mode, Enter Option'.

Enter 2... (or use the key to search and then press Yes) or (Prog.), the display will look something like this:

Enter the new time (24hr format) (H) (M) (S) (S), the display will look something like this:

Confirm the new time by pressing (Pros.), the system will return to User Programming.



Wherever a \$\infty\$ symbol appears on the display, the \$\infty\$ key can be used to search through the various menu options. The \$\infty\$ or \$\infty\$ es or \$\infty\$ can then be used to select the displayed option.

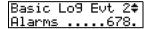
To View the Event Log

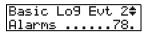
The control panel has a 7-Event Alarm Log and a 250-Event Extended Log, to view either log:

Enter a Master Access code ? ? ? and press @. Wait until the display shows 'Program Mode, Enter Option'.

To view the 7-Event Alarm Log:

Press (4) followed by the number corresponding to the desired event, being most recent, (7) being least recent (e.g. to recall the second most recent event press (4) (2...).







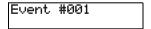
Once an event has been selected, the we can be used to scroll up and down through the other events.

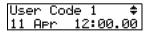
The number of the zone that caused the alarm will flash (in this case Zone 6) and the numbers of all subsequent zones violated (if any) will be displayed (in this case Zones 7 & 8).

To display the descriptive text associated with a particular zone number, press and hold the corresponding key ?.

To view the 250-Event Extended Log:

Enter (9....) followed by (or press the (\$\infty\$) key to search and then press (Yes) or (\textit{Prog.})), the display will look something like this:







Once an event has been selected, the (key can be used to scroll up and down through the other events.

Wherever a > symbol appears on the display, **press** (omt) to display more information i.e. zone types etc.

When completed, press (Rose), the system will return to User Programming.



Wherever a \clubsuit symbol appears on the display, the \clubsuit key can be used to search through the various menu options. The \P or \P or \P key can then be used to select the displayed option.

Event Log Codes

Event	Meaning	
Code: ????????	4-digit Access code entered for user ???????	
Full Set	The alarm system has been full set	
Part Set #?	The alarm system has been part set using suite #?	
System Unset	The alarm system has been unset	
Zones Omitted	Zones have been manually omitted	
System Reset	The alarm system has been reset following an alarm	
Code: Anti-Code	The alarm system has been reset using the anti-code	
Keypad Entry	Entry mode started using the keypad	
Zone? Open	Zone ? has been activated	
Zone ? Shut	Zone ? has been restored	
EOL Tamper	There has been a zone tamper	
EOL Restore	The zone tamper has been cleared	
Alarm	There has been an alarm activation	
Keypad PA	A keypad PA alarm has been activated	
KP PA Restore	The keypad PA alarm has been restored	
Lid Tamper	The panel lid has been removed	
Lid Restore	The panel lid tamper alarm has been restored	
Bell/Gbl Tamper	The bell/global tamper has been activated	
Bell/Gbl Restore	The bell/global tamper has been restored	
Code PIN Tamper	Too many invalid key presses has caused a tamper alarm	
Code PIN Restore	The code tamper alarm has been restored	
RKP Online	A keypad has been recognised by the control panel	
RKP Offline	A keypad has stopped communicating with the control panel	
Mains LO	The AC mains has failed	
Mains OK	The AC mains has been restored	
Volts LO	The battery voltage is low	
Volts OK	The battery voltage is ok	
Line Cut	The phone line has been removed from the communicator	
Line Restore	The phone line has been restored	
User Programming	The User Programming mode has been selected	
Eng. Programming	The Installer Programming mode has been selected	
Date Changed	The control panel date has been changed	
Time Changed	The control panel time has been changed	
SSD Change	Site specific data has been changed	
Non-SSD Change	Non site specific data has been changed	
Defaults Loaded	The factory default values have been loaded	
Sys Check = 5	Factory set parameters	
Unknown	No event	

Programming Access Codes

The control panel allows up to eight users to operate the alarm system, each user is assigned an 'Access code', 'Access Level' and 'User Number'.

The figure below shows an example of users assigned to a typical alarm system:



User No: 1 Access code: 4321 Access Level: Master User Access Type: Customer



User No: 2 Access code: 1234 Access Level: Boss Engineer Access Level: User Access Type: Installer



User No: 3 Access Code: 5678 Access Type: Customer



User No: 8 Access Code: 2580 Access Level: Cleaner Access Type: Customer

User Number

Each User is identified by the alarm system as User 1 through to User 8.

Access code

Each User has a programmable 4-digit Personal Access code which the User enters in order to operate the alarm system (see page 20 for details).

Access Level

Each User has a programmable Access Level that determines how the alarm system responds and which of the system facilities the User can access.



Each Access Level has an associated number (1 - 8) which is used when programming the Access Level of a User (see page 21 for details).

There are eight possible User Access Levels:

User (1)

A User may set, unset, silence an alarm and reset the system. In addition a User can test the system outputs, perform a walk test and view the event log. A User cannot change Access codes (other than their own) or Access Levels.

Engineer (2_{abs}

Engineers cannot change Access Levels or Access codes (other than their own). However they can access all system programming options.

Personal Attack (3_{def})

Entering a PA code will cause an immediate alarm, sounding both the internal and external sounders.

Duress (4_{ghi})

A Duress code behaves exactly as a User code (Level 1) but will in addition activate the Duress channel on the communicator interface to secretly summon assistance.

Master User (5)x

A Master User may set, unset, silence an alarm and reset the system. In addition a Master can test the system outputs, perform a walk test and view the event log. A Master User can also assign new user Access code and Access Levels.

Cleaner 6....

If the system is full set or part set then a Cleaner code will automatically omit the Cleaner Suite zones without affecting the other zones. In addition pressing a key will NOT cause the system to start entry mode. On leaving, the cleaner should enter their Access code ???? and press either Full or Part. The Omit key is disabled and the previous set will be restored irrespective of which key was pressed. A cleaner cannot access Chime. Nor can they cancel an alarm or reset the system.



When a cleaner is Setting the system the Cleaner Suite zones will flash indicating that they are currently omitted but are about to be re-included. Any other omitted zones (e.g. if the system was previously part set rather than full set) will also flash but will NOT be included.

If the system is unset then a cleaner can full set, part set and omit zones.

18

Null 7pqrs

The Null level is the only level which can be changed both by a Master User and by a Boss Engineer. The Null level has two functions:

- If a User is no longer required, its Access Level should be changed to Null.
 This will erase the associated Access code.
- 2. To change a Customer Access Type to an Installer Access Type, or vice versa, it must first be changed to the Null level.

Boss Engineer (8tar)

Boss Engineers cannot change Customer Access Levels or Customer Access codes. They can only change Installer Access Levels and Installer Access codes. Boss Engineers can also access all system programming options.

Access Type

There are two Access Types, Customer and Installer. The Boss Engineer level can only program the Installer Types. The Master User Level can only program the Customer Types.

The table below shows a summary of each Access Level and who is responsible for assigning the level:

Access Level	Access Level Number	Access Type	Can be Programmed by		
User	1	Customer	Master	4ghi 3def 2abc 1	
Engineer	2 _{abo}	Installer	Boss	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	
PA (Panic)	3 _{def}	Customer	Master	4_{ghi} 3_{def} 2_{abc} 1	
Duress	4 _{ghi}	Customer	Master	4ghi 3def 2abc 1	
Master User	(5 _{jd})	Customer	Master	4_{ghi} 3_{def} 2_{abc} 1	
Cleaner	(6 _{mno}	Customer	Master	4_{ghi} 3_{def} 2_{abc} 1	
Null	(T)	Customer	Master	4_{ghi} 3_{def} 2_{abc} 1	
INUII	(7 _{pqrs})	Installer	Boss	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	
Boss Engineer	8 _{tuv}	Installer	Boss	777	

Assigning New Access Codes

Each User can be assigned a different 4-digit Access code.

Enter the Master Access code ? ? ? and press . Wait until the display shows 'Program Mode, Enter Option'.

Press 6 followed by the number corresponding to the desired Access code to 8 (e.g. to program the third Access code, press 6 3 or use the key to search, the display will look something like this:





Once an Access code has been selected, the key can be used to scroll up and down through the other codes.

Enter the new 4-digit Access code ???, the display will look something like this:

PIN 3: User 3 💠 User > 5678

Confirm the new code by pressing (Prop.), the system will return to User Programming.



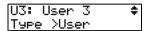
Wherever a symbol appears on the display, the key can be used to search through the various menu options. The ves or rose key can then be used to select the displayed option.

Changing Access Levels

Each Access code can be programmed for different Access levels (1 - 8)

Enter the Master Access code ? ? ? and press . Wait until the display shows 'Program Mode, Enter Option'.

Press T_{np} followed by the number corresponding to the desired Access code to 8_{np} (e.g. to program the third Access level, press T_{np} 3_{np}) or use the key to search, the display will look something like this:





Once an Access code has been selected, the (key can be used to scroll up and down through the other codes.

Enter the new Access code level from the table below (e.g. (e.g. (e.g. (e.g.))) (e.g. (e.g.))

U3: User 3	#
Type >Cleaner	

Access Level	Access Level Number	Access Type	Can b	e Programmed by
User	1	Customer	Master	4ghi 3def 2abc 1
Engineer	2abo	Installer	Boss	1 1 2 2 2
PA (Panic)	3 _{def}	Customer	Master	4 _{0h} 3 _{def} 2 _{abc} 1
Duress	4 _{ghi}	Customer	Master	4ghi 3def 2abc 1
Master User	5 _{ju}	Customer	Master	4ghi 3der 2abc 1
Cleaner	6 _{mno}	Customer	Master	4 _{0h} 3 _{def} 2 _{abc} 1
Null	7,000	Customer	Master	4ghi 3def 2abc 1
INUII	(I pages)	Installer	Boss	777
Boss Engineer	8 _{tuv}	Installer	Boss	10000



The Master User can only assign Customer Access Types and the Boss Engineer can only assign Installer Access Type.

Confirm the new code by pressing (Pros.), the system will return to User Programming.



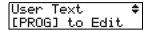
Wherever a symbol appears on the display, the key can be used to search through the various menu options. The ros or ros key can then be used to select the displayed option.

Programming User Name Text

Each User can be assigned up to eight characters of Name Text.

Enter the Master Access code ? ? ? and press . Wait until the display shows 'Program Mode, Enter Option'.

Enter (9...) (or use the (4) key to search and then press (Yes) or (Prog.)), the display will look something like this:



Press Pros and use the key to select a User.

Text is programmed in a similar way to mobile phones. Select characters by pressing the corresponding key the appropriate number of times (to select a character on the same key, either wait 2 seconds or press the Full key).



Key					Te	xt				
1		,	1	,	#	&	+	ı	/	:
2.50	Α	В	С	2						
3 _{def}	D	ш	F	3						
4 _{ghi}	G	Η	- 1	4						
5 _M	J	K	L	5						
6 _{mno}	М	N	0	6						
7 _{pqrs}	Р	Q	R	S	7					
8 _{tuv}	Т	ט	٧	8						
9,0002	W	Х	Υ	Z	9					
0_	[0								
Full	Adv	ance	Curs	or						
Chime	Bac	kspa	ce							
Omit	Upp	Upper/Lower Case & Numerical								
Prog.	Acc	ept N	lew T	ext						

Confirm the text by pressing (Pros), the system will return to User Programming.



Wherever a symbol appears on the display, the key can be used to search through the various menu options. The so or Prog. key can then be used to select the displayed option.

Quick Reference Guide

Full Set	Enter Your Code Press Full	????? (Full)
Part Set	Enter Your Code Select Part Set Suite 1, 2, 3 or 4 Press Part	? ? ? ? 1, 2 _{de} , 3 _{de} or 4 _{ge}
Unset	Enter Your Code	1111
Omit Zones	Enter Your Code Press Full or (Part Set Number) & Part Press Omit Press Zone Number(s) Press Prog	? ? ? ? Full Or ? Part Omit ?
Reset	Enter Your Code Press Reset	? ? ? ? Reset)
Chime Zones	Enter Your Code Press Chime Press Zone Number(s) Press Prog	? ? ? ? Chime ?
Turn Chime On/Off	Press Chime	Chime
Test Sounders	Enter Your Code Press Prog Enter 05 Press 4 (Internal sounder loud) Press 3 (Internal sounder quiet) Press 2 (External Strobe) Press 1 (External Sounder) Press Reset Twice When Finished	? ? ? ? Prog. 0 5 _N 4 _{y''} 3 _{d''} 2 _{NC} 1 Reset Reset
Walk Test	Enter Your Code Press Prog Enter 06 Conduct Walk Test Press Reset Twice When Finished	? ? ? ? Prog.) 0 6 Conduct Walk Test Reset (Reset)
Change Code	Enter Your Code Press Prog Enter 60 Enter New Code Press Prog Press Reset Twice When Finished	? ? ? ? Prog. 6 mm 0 0 ? ? ? ? Prog. Reset) Reset)

Installation Details

Installation Engineer:	
Installation Company:	
Address:	
Telephone:	
Installation Date:	

			Zone Allo	cation		
Zone	Full Set	Part Set 1	Part Set 2	Part Set 3	Part Set 4	Area Protected
1						
2						
3						
4						
5						
6						
7						
8						
		Tiok 7o	ana Ingludad i	n Full & Dart C	oto	

Tick Zones Included in Full & Part Sets

	Service Record	
System Due for Maintenance	System Serviced	Servicing Engineer

Anti-Code Phone Number
If Required