

eurossocTM

CP8L LCD

USER

MANUAL

TM

eurossoc

Contents

Introduction	1
Full Setting the System	1
Part Setting the System (using Part 1)	2
Part Setting the System (using Part 2 or 3)	2
Unsetting the System	3
Display After Alarm	3
Resetting After Alarm	3
Programmable User Options	4
Zone Remove Option	4
System Test	5 - 6
Turning Chime On/Off	6
Programming User Codes	7 - 9
Setting Time & Date	10 - 11
Reading the Log	12 - 13
Keypad Alert	13
Tamper	13
System Details	14

Introduction

Welcome to the eurosec control panel. Your installation company will have programmed your system to protect your premises to the highest possible standards. Several user programmable options are available that will be covered later in this manual. Throughout this manual reference will be made to the User Code, the factory set default is 5678. This code is programmable along with eight other User Codes.

Full Setting the System

Two methods are available for Full Set. After checking the premises are secure.

1) Press **Quick**

or

Enter a valid User Code followed by **Full**.

2) The exit tone will now sound.

3) Exit the premises via an authorised exit route .

Note: Pressing the **Quick** key during exit will shorten the exit time to 3 seconds.

Note: To abort the exit enter a valid User Code.

Part Setting the System (using Part 1)

Up to three Part Sets may be available for your system. Please refer to the customer details at the rear of this manual for information about Part Set zones. Part Set zones will be omitted from the system when that particular Part Set is used. To set the system using Part 1.

- 1) Press **Quick** followed by **Part**

or

Enter a valid User Code followed by **Part**

- 2) Retire to an unprotected area.

Part Setting the System (using Part2 or 3)

Two other Part Sets may be available for your system. Part 2 is a second set of zones that may be omitted and Part 3 will combine Part 1 and Part 2. To use Part 2 or 3.

- 1) Press **Quick** followed by **2** or **3**.

or

Enter a valid User Code followed by **2** or **3**.

- 2) Retire to an unprotected area.

Note: Pressing the **Quick** key during exit will shorten the exit time to 3 seconds.

Note: To abort the exit enter a valid User Code.

Unsetting the System

- 1) Enter the premises via an authorised Entry Point.
- 2) The Entry Tone will sound.
- 3) Proceed to the keypad and enter a valid User Code.

Display After an Alarm

After an alarm has occurred the system should be unset as above. The display will show the zone that caused the alarm.

Resetting After an Alarm

After an alarm the system needs to be reset. To reset the system.

If Any Code Reset has been programmed.

- 1) Press **Reset**

or

If Master Code Reset has been programmed by the engineer.

- 1) Enter a valid User Code
- 2) Press **Reset**

Note: The terms of your insurance may prohibit User reset. If Tamper reset has been programmed for Engineer Reset the display will show “ !! Service Due !” for 3 seconds each time the user attempts to set the system. Please contact your installation company.

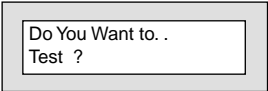
Programmable User Options

Several user programmable options are available via user codes 1, 2 or 3. To use these options please continue below.

Delete Zone Option

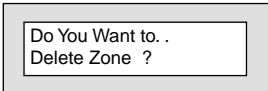
This option allows individual zones to be deleted (omitted) when the system is being set. It is only applicable to the one Set state and will need to be repeated for subsequent Sets. If you are removing particular zones on a regular basis ask your installation company to include them in a Part Set.

- 1) Enter a valid User Code followed by **No**
the display will show:-



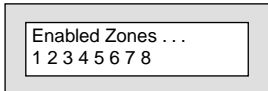
Do You Want to . .
Test ?

- 2) Press **No**
the display will show:-



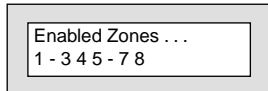
Do You Want to . .
Delete Zone ?

- 3) Press **YES**
The display will show:-



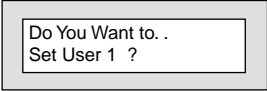
Enabled Zones . . .
1 2 3 4 5 6 7 8

- 4) Press the zone numbers
corresponding to the zones you
wish to delete from the set procedure.
The display will show for example:-



Enabled Zones . . .
1 - 3 4 5 - 7 8

- 4) Press **0** twice
the display will show for example:-



Do You Want to .
Set User 1 ?

- 5) Press **Full** for Full Set
or
Press **Part** for Part 1 Set
or
Press **2** for Part 2 Set
or
Press **3** for Part 3 Set

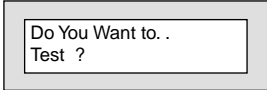
- 6) The system will now start the relevant Set with the zones you deleted removed from the Set.

Note: This will be for the one Set state only.

System Test

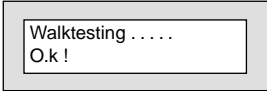
This option allows the User to test zones, bells and strobes on the system.

- 1) Enter a valid User Code followed by **No**
the display will show:-



Do You Want to .
Test ?

- 2) Press **Yes**
the display will show:-



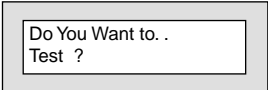
Walktesting
O.k !

- 3) Violate each zone on the system (as you do so the display will show the violated zone) to verify its integrity.
- 4) To test the bells (external sounders) and strobe press **9**. To stop the bell test press **9** again.
- 5) To escape back to Unset press **0** three times.

Turning Chime On/Off

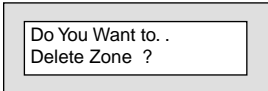
Your installation company may have programmed a group of zones or a single zone as Chime. This Chime function may be turned on or off by the User.

- 1) Enter a valid User Code followed by **No**
the display will show:-



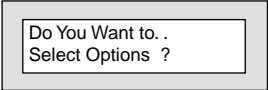
Do You Want to . .
Test ?

- 2) Press **No**
the display will show:-



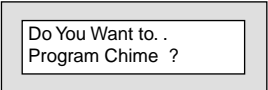
Do You Want to . .
Delete Zone ?

- 3) Press **No**
the display will show:-



Do You Want to . .
Select Options ?

- 4) Press **Yes**
the display will show:-



Do You Want to . .
Program Chime ?

- 5) The current Chime Mode will be displayed. Use the **No** key to change it to the mode you require. When finished press **0** three times to return to the Unset mode.

Programming User Codes

Up to nine user codes may be programmed on predetermined levels these are.

User Numbers 1 to 3 Master Level

Allows Set, Part Set, Unset and User Programming Mode.

User Numbers 4 to 7 User Level

Allows Set, Part Set and Unset.

User Numbers 8 to 9 Set Only Level

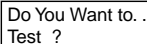
Allows Set Only

User Number 1 is factory default 5678. This code may only be changed. There is no facility for deleting this code.

All other codes may be changed or deleted as required.

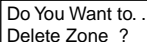
To program User Codes.

- 1) Enter a valid User Code followed by **No**
the display will show:-



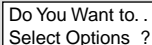
Do You Want to . .
Test ?

- 2) Press **No**
the display will show:-



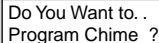
Do You Want to . .
Delete Zone ?

- 3) Press **No**
the display will show:-



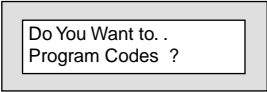
Do You Want to . .
Select Options ?

- 4) Press **Yes**
the display will show:-



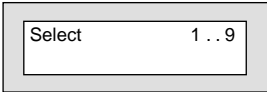
Do You Want to . .
Program Chime ?

- 5) Press **No**
the display will show:-



Do You Want to . .
Program Codes ?

- 6) Press **Yes**
the display will show:-



Select 1 . . 9

- 7) Press a single digit corresponding
to the user number (1 to 9) that
you wish to program.
the display will show for example:-



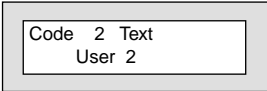
Code 2
####

- 8) To change the code press **No**
the display will show for example:-
(to delete a code enter 0000)



Code 2
0000 <-

- 9) Enter your required code
followed by Yes
the display will show for example:-

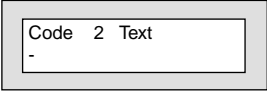


Code 2 Text
User 2

- 10) To accept the current text press
Yes

or

- To change the text press **No**
the display will show for example:-



Code 2 Text
-

- 11) Text is entered in a similar way that you would enter text on a mobile telephone. Select characters from the list below:-

1 =	ABC	2 =	DEF
3 =	GHI	4 =	JKL
5 =	MNO	6 =	PQR
7 =	STU	8 =	VWX
9 =	YZ blank	0 =	1234567890

Enter the required character followed by **Yes**. Continue until you have entered eight characters.

- 12) The display will show:-

Do You Want to . .
Program Codes ?

- 13) Press **Yes** to program more codes.

or

Press **0** twice to return to the Unset Mode

Setting Time & Date

- 1) Enter a valid User Code followed by **No**
the display will show:-

Do You Want to .
Test ?

- 2) Press **No**
the display will show:-

Do You Want to .
Delete Zone ?

- 3) Press **No**
the display will show:-

Do You Want to .
Select Options ?

- 4) Press **Yes**
the display will show:-

Do You Want to .
Program Chime ?

- 5) Press **No**
the display will show:-

Do You Want to .
Program Codes ?

- 6) Press **No**
the display will show:-

Do You Want to .
Set Date / Time ?

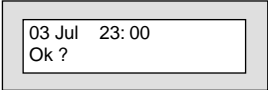
- 7) Press **Yes**
the display will show:-

Type Day / Mnth
0000

- 8) Enter the Day and Month
e.g **0307** for 3rd July followed by **Yes**
the display will show:-

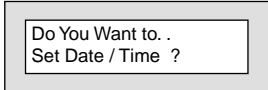
Type Hrs / Mins
0000

- 9) Enter the time using the 24 Hour clock
e.g 2300 for 11pm followed **Yes**
the display will show for example:-



03 Jul 23:00
Ok ?

- 10) Press **Yes** to accept
the display will show:-



Do You Want to . .
Set Date / Time ?

- 11) To return to the Unset Mode
press **0** twice.

It should be noted the time displayed after setting the time may be plus or minus one minute.

Reading the Log

- 1) Enter a valid User Code followed by **No**
the display will show:-

Do You Want to . .
Test ?

- 2) Press **No**
the display will show:-

Do You Want to . .
Delete Zone ?

- 3) Press **No**
the display will show:-

Do You Want to . .
Select Options ?

- 4) Press **Yes**
the display will show:-

Do You Want to . .
Program Chime ?

- 5) Press **No**
the display will show:-

Do You Want to . .
Program Codes ?

- 6) Press **No**
the display will show:-

Do You Want to . .
Set Date / Time ?

- 7) Press **No**
the display will show:-

Do You Want to . .
View Log ?

- 8) Press **Yes**
the display will show the last event in the Log. Whilst viewing the log pressing **No** will display the previous event and pressing **Yes** will display the next event.

9) To return to the Unset Mode press 0 three times.

Note: Dependant on the Log mode programmed by your installation engineer the log may store

256 events with no time or date stamp.

or

64 events with time and date stamp.

Keypad Alert

If programmed by your installation company keys **1 & 3** when pressed together will act as alert keys. The exact function will depend on what they have been programmed for but for example if they are programmed as panic pressing them will activate the alarm when the system is set or unset.

Tamper

Provision is provided by the control panel for all keypads, cabling and detectors to be tamper protected. With the system Unset most tamperers will cause an internal alarm, whilst the system is Set a full alarm will be generated by a tamper.

System Details

Installation By: _____ Address: _____

Tel: _____

Fax: _____

Zone No	Location	Type	Chime	Pt1	Pt2
1					
2					
3					
4					
5					
6					
7					
8					

Installation Date _____ Service Timer _____ On _____ Off _____

Serviced	Next Due	Serviced	Next Due

Notes

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Installed By:-