

## Customer Account Details

Panel Type: Elite 24  
Account Ref: sytes

Date Printed: 13/04/2017  
Name:

Version: 3.02  
Tel No:

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### Customer Details

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**Account Ref:** sytes

**Name:**

**Address:**

**Postcode:**

**Tel No:**

**Fax:**

**Notes:**

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### Panel Details

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<b>Panel Type:</b>	Elite 24
<b>Software Version:</b>	3.02
<b>Serial Number:</b>	1031888
<b>UDL Password:</b>	0000
<b>Date Installed:</b>	13/04/2017
<b>LCD Display Type:</b>	International
<b>Country:</b>	United Kingdom
<b>Panel Modem Type:</b>	Onboard/Com300
<b>Panel Tel No:</b>	
<b>Always Connect at 300 Baud:</b>	Enabled
<b>Enable 2-Call Answer Phone Defeat:</b>	Enabled
<b>Radio-Pad NUA:</b>	
<b>Radio-Pad ESN:</b>	
<b>Host Address:</b>	192.168.0.110
<b>Host Port:</b>	10001

## Zones and Attributes

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Zone	Type	Areas	Text
001	Entry/Exit 1 <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input type="checkbox"/> Guard	A . <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Front Door 30 Fieldsway</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test
002	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Back Door 30 Fieldsway</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test
003	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Kitchen 30 Fieldsway</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test
004	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Lounge 30 Fieldsway</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test
005	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Scarlett's Bedroom</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test
006	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	<b>Bathroom 30 Fieldsway</b> <b>Chime Options</b> Silent <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone <b>Zone Wiring Options</b> Double Pole/EOL <input type="checkbox"/> Enable Remote Detector Test

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Zone	Type	Areas	Text
007	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	Joe's Bedroom 30 <b>Chime Options</b> Silent  <b>Zone Wiring Options</b> Double Pole/EOL
			Fieldsway <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone  <input type="checkbox"/> Enable Remote Detector Test
008	Guard <b>Attributes 1</b> <input checked="" type="checkbox"/> Omittable <input type="checkbox"/> Force Omit <input type="checkbox"/> Part 1 Omit <input type="checkbox"/> Part 2 Omit <input type="checkbox"/> Part 3 Omit <input type="checkbox"/> Access <input type="checkbox"/> Entry/Exit 2 <input checked="" type="checkbox"/> Guard	A B <b>Attributes 2</b> <input type="checkbox"/> Double Knock <input type="checkbox"/> Beam Pair <input type="checkbox"/> On Test <input type="checkbox"/> Activity <input type="checkbox"/> Reset <input checked="" type="checkbox"/> Auto Rearm <input type="checkbox"/> Quick Response <input type="checkbox"/> Engineer Alarm	Front Bedroom 30 <b>Chime Options</b> Silent  <b>Zone Wiring Options</b> Double Pole/EOL
			Fieldsway <b>Custom Zones</b> <input type="checkbox"/> Internal Alarm <input type="checkbox"/> Bell/Strobe <input type="checkbox"/> Monitor 24Hr <input type="checkbox"/> Enable Coms <input type="checkbox"/> Warning Tone  <input type="checkbox"/> Enable Remote Detector Test

## Area Timers and Options

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Name:

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### Area A - 30 Fieldsway

Timers			Arming Mode	Auto Arm with	Auto Disarm with
Exit Delay Time	015	Seconds	Timed Exit	<input checked="" type="checkbox"/> Control Timer 1	<input checked="" type="checkbox"/> Control Timer 1
Entry 1 Delay Time	030	Seconds		<input type="checkbox"/> Control Timer 2	<input type="checkbox"/> Control Timer 2
Entry 2 Delay Time	010	Seconds		<input type="checkbox"/> Control Timer 3	<input type="checkbox"/> Control Timer 3
Second Entry Time	030	Seconds		<input type="checkbox"/> Control Timer 4	<input type="checkbox"/> Control Timer 4
Bell Delay Time	000	Minutes			
Bell Duration Time	015	Minutes			
Comms Delay Time	000	Seconds			
Part Bell Delay Time	000	Seconds			
Notes					

### Area B - 30 Fieldsway

Timers			Arming Mode	Auto Arm with	Auto Disarm with
Exit Delay Time	030	Seconds	Timed Exit	<input type="checkbox"/> Control Timer 1	<input type="checkbox"/> Control Timer 1
Entry 1 Delay Time	045	Seconds		<input type="checkbox"/> Control Timer 2	<input type="checkbox"/> Control Timer 2
Entry 2 Delay Time	045	Seconds		<input type="checkbox"/> Control Timer 3	<input type="checkbox"/> Control Timer 3
Second Entry Time	030	Seconds		<input type="checkbox"/> Control Timer 4	<input type="checkbox"/> Control Timer 4
Bell Delay Time	000	Minutes			
Bell Duration Time	015	Minutes			
Comms Delay Time	000	Seconds			
Part Bell Delay Time	000	Seconds			
Notes					

## Area Timers and Options

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### Area Options

Options	Areas
Auto Part Arm	..
Part Arm Instant	..
Part Arm Silent	..
Enable Remote Arming	A B
Enable Remote Disarm	A B
Panel Tamper	A .
Bell Tamper	A .
Auxiliary Tamper	A .
Panel Speaker	A B
Bell & Strobe Output	A B
Alarms Engineer Reset	..
Confirmed Reset	A B
Tamper Engineer Reset	..
Anti-code Reset	A B
Phone Line Fault	A .
Arm with Line Fault	..
AC Mains Fail	A .
Arm with AC Fail	A .
Full Arm Coms	A B
Part Arm Coms	..
Unarmed Fire Coms	..
Unarmed Tamper/Fault Coms	..
Auto Arm Areas	..
Area A Foyer	..
Log Part Omits	..
Multi Knock Area	..
UDL Keypad	A B
Auto Chime (Custom Output 2A)	..
Confirmation during Entry	..
Confirmation after Entry	A B
Part Arm Enabled	A B
Panel Bell Squawk	..
Remote FOB After Entry	..
Armed Areas = Coms Enabled	..
2-Wire Smoke Detector (O/P 1)	..
Faults Engineer Reset	..
No ATS Engineer Reset	..
AC Fail Engineer Reset	..
Anti-Masking when Armed	..
No Arming Before	..

### Area Arm Suites

Suite	Areas	Arming Mode	Text
1	..	Timed Exit	
2	..	Timed Exit	

## Global System Options

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### Global System Timers

#### Global System Timers

Exit Settle Time	003	Seconds
Global Bell Delay	000	Minutes
Global Bell Duration	015	Minutes
Double Knock Delay	007	Seconds
Beam Pair time	060	Seconds
Activity Delay	024	Hours
Abort Delay	180	Seconds
Courtesy Time	030	Seconds
Defer Arming By	030	Minutes
Auto Arm Delay	000	Minutes
Menu Time-out	180	Seconds
Pulse Period 1	010	Seconds
Pulse Period 2	020	Seconds
Pulse Period 3	030	Minutes
ATS Fault Delay	000	Minutes
AC Off Delay	005	Minutes
Battery Test Period	024	Hours
Battery Test Time	010	Seconds

#### Global System Options

Advisory Volume	003
Chime Volume	003
No.of Re-arms	003
Anti-code Resets	003
Multi Knocks	005
Adjust Clock By (50 = None)	050
Quick Count (Pulse)	004
Com2400 Modem Level	000

#### Global System Timers

Soak Test Time	014	Days
Service Interval	052	Weeks
Test Call Every	000	Hours
Minimum Random Time	000	Seconds
Maximum Random Time	060	Seconds
Door Strike Time	003	Seconds
Zone Response Time (Gross)	008	x 8mS
Keypad PA Delay	060	Seconds
Confirmation Delay	060	Minutes
Warning Delay	000	Minutes
Keypad Lockout Time	090	Seconds
Engineer Log Off Delay	060	Minutes
Fire Bell Delay	000	Minutes
Forced Entry Delay	005	Seconds
Supervision Time	120	Minutes
Poll IP Every	015	Minutes
Confirmed PA Timer	008	Hours

### Configuration Options

#### System Configuration Options 00 - 58

<input type="checkbox"/> 00 - Bell on Arm fail	<input checked="" type="checkbox"/> 21 - Zone Shorted = Tamper
<input type="checkbox"/> 01 - Bell is an SCB	<input type="checkbox"/> 22 - Remote Reset = Silence then Reset
<input checked="" type="checkbox"/> 02 - Clock is 24Hour	<input type="checkbox"/> 23 - User Code Outputs Latch
<input type="checkbox"/> 03 - Manual BST/GMT Time change	<input type="checkbox"/> 24 - Test Calls by Control Timer 4
<input checked="" type="checkbox"/> 04 - View armed areas	<input type="checkbox"/> 25 - Battery Test by Timer and on Disarm
<input checked="" type="checkbox"/> 05 - Global bell time	<input type="checkbox"/> 26 - Bells on Confirmed Alarm
<input type="checkbox"/> 06 - 24hr Omit local	<input type="checkbox"/> 27 - Internal Sounders on Confirmed Alarm
<input checked="" type="checkbox"/> 07 - Remove omits	<input type="checkbox"/> 28 - Delay Confirmation on Arm
<input type="checkbox"/> 08 - Enforce Communicator delay	<input type="checkbox"/> 29 - Aborted Alarms = User Reset
<input type="checkbox"/> 09 - NVM is LOCKED!	<input type="checkbox"/> 30 - Manual AV Outputs
<input checked="" type="checkbox"/> 10 - User + Engineer	<input checked="" type="checkbox"/> 31 - System Clock = Crystal
<input type="checkbox"/> 11 - Chime Visible	<input type="checkbox"/> 32 - 40 Column Printer
<input checked="" type="checkbox"/> 12 - Allow Omitting of Tamper Alarms	<input type="checkbox"/> 33 - Enable Text
<input checked="" type="checkbox"/> 13 - Enable Online Printing	<input checked="" type="checkbox"/> 34 - Enable EN 50131-1 Requirements
<input type="checkbox"/> 14 - View Activity Faults	<input checked="" type="checkbox"/> 35 - First Alarm after Entry Timeout = Confirmed
<input type="checkbox"/> 15 - View Exit Errors	<input type="checkbox"/> 36 - Local Keypad Information
<input checked="" type="checkbox"/> 16 - Enable Code Tamperers	<input type="checkbox"/> 37 - EN 50131-1 Grade 3 System
<input type="checkbox"/> 17 - Code Tamperers Lockout Keypad	<input type="checkbox"/> 38 - Enable Radio FOB PA
<input type="checkbox"/> 18 - Areas are displayed as 1-8, I-P	<input type="checkbox"/> 39 - Armed Mask = Alarm
<input type="checkbox"/> 19 - Manual Select of Areas for Engineer Access	<input type="checkbox"/> 40 - Radio FOB PA is Silent
<input checked="" type="checkbox"/> 20 - Enable Predictive Text Editor	<input type="checkbox"/> 41 - Disable PSU Battery Monitoring

## Global System Options

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### Configuration Options

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#### System Configuration Options 00 - 58

- ☒ 42 - Cable Cut Expander Tamper
- ☒ 43 - Soak Test Active Arm Indication
- ☒ 44 - Confirm Low fob Battery on Arm
- ☒ 45 - Entry Stray Notification delay
- ☒ 46 - British Standards Entry Stray Logic
- ☒ 47 - No Confirm for Alarm Device Tamper
- ☒ 48 - Two Stage Wireless Arming
- ☒ 49 - Stage Two with Zone OR Keypad
- ☒ 50 - Confirmed Hold Up 2 Active PA Zones
- ☒ 51 - Max Log Messages 3
- ☒ 52 - Code Entry Timed
- ☒ 53 - PD6662:2010 On
- ☐ 54 - Auxiliary Input = Fault
- ☐ 55 - No Bell Squawk on Part Arm
- ☐ 56 - Display Open Zones
- ☐ 57 - Enable Battery Replacement Mode
- ☒ 58 - Remote Arm Instant

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## Global Control Timers

Control Timer	On at	Operates on	Off at	Operates on	Chime
Control Timer 1 - A	19:40	Su Mo Tu We Th Fr Sa Ho	19:45	Su Mo Tu We Th Fr Sa Ho	OFF
Control Timer 1 - B	00:00	-----	00:00	Su Mo Tu We Th Fr Sa Ho	OFF
Control Timer 2 - A	00:00	-----	00:00	-----	OFF
Control Timer 2 - B	00:00	-----	00:00	-----	OFF
Control Timer 3 - A	00:00	-----	00:00	-----	OFF
Control Timer 3 - B	00:00	-----	00:00	-----	OFF
Control Timer 4 - A	00:00	-----	00:00	-----	OFF
Control Timer 4 - B	00:00	-----	00:00	-----	OFF

## System Text

Text	Setting
Engineer Reset Message:	Call Engineer to Reset System
Anti-code Message:	Call ARC Centre to Reset System
Service Message:	Call Alarm Co. For Service
Panel Location Text:	30 Fieldsway Oldham
Banner Message:	30 Fieldsway
Part Arm Banner:	* PART ARMED *
Printer Header:	30 Fieldsway
Part Arm 1 Text:	Evening Arm
Part Arm 2 Text:	Bedtime Arm 1
Part Arm 3 Text:	Bedtime Arm 2
Custom Output 1:	
Custom Output 2:	
Custom Output 3:	
Custom Output 4:	
PC Control 1:	
PC Control 2:	
PC Control 3:	
PC Control 4:	

## Holiday Dates and Panel Hardware

No.	Setting	Panel Speaker Tones	
Holiday Date 1:	//	[X] Fire Alarm Tones from Panel	[X] Monitor ATS Path Faults
Holiday Date 2:	//	[X] Alarm Tones from Panel	[X] Power Failure
Holiday Date 3:	//	[X] Fault Tones from Panel	[X] Power Output/Supply/Charger
Holiday Date 4:	//	[X] Service Tones from Panel	[X] Monitor Bell Tamper
Holiday Date 5:	//	[ ] Entry Tones from Panel	[X] Monitor Auxiliary Tamper
Holiday Date 6:	//	[ ] Exit Tones from Panel	[X] Monitor Panel Lid Tamper
Holiday Date 7:	//	[ ] Chime Tones from Panel	[X] Monitor Battery Fault
Holiday Date 8:	//		
Holiday Date 9:	//		
Holiday Date 10:	//		
Holiday Date 11:	//		
Holiday Date 12:	//		
Holiday Date 13:	//		
Holiday Date 14:	//		
Holiday Date 15:	//		
Holiday Date 16:	//		
Holiday Date 17:	//		
Holiday Date 18:	//		
Holiday Date 19:	//		
Holiday Date 20:	//		
Holiday Date 21:	//		
Holiday Date 22:	//		
Holiday Date 23:	//		
Holiday Date 24:	//		