

Quick Reference Guide

Premier Elite Series

INS222-8



Texecom
Designed to Perform

Quick Reference Guide

| | |
|----------------------------|------|
| Default Engineer Code (00) | 1234 |
| Default User Code (01) | 5678 |

| | |
|------------|--|
| 0 | Log Off Engineer |
| Yes | Press Yes to log out of the Engineer Programming menu |

| | | | | | | |
|-----|--|---|-------------------------------|-----------------|--|-----------------|
| 1 | Zone Setup | | | | | |
| Yes | Zone Types | Use 1 - 8 to enter zone number, No to edit, 0 - 9 or ↕ to select a zone type, Yes to accept | | | | |
| | | 0 Not Used | ↕ | Medical | ↕ | Conf PA audible |
| | | 1 Entry/Exit 1 | ↕ | 24Hr Gas | ↕ | Conf PA silent |
| | | 2 Entry/Exit 2 | ↕ | Auxiliary | | |
| | | 3 Guard | ↕ | Tamper | | |
| | | 4 Guard Access | ↕ | Exit Terminator | | |
| | | 5 24Hr Audible | ↕ | Moment Key | | |
| | | 6 24Hr Silent | ↕ | Latching Key | | |
| | | 7 PA Audible | ↕ | Security | | |
| | | 8 PA Silent | ↕ | Omit Key | | |
| | 9 Fire | ↕ | Custom | | | |
| Yes | Zone Attributes 1 | Press No to edit, 1 - 8 to select an attribute, Yes to accept | | | | |
| | | 1 O = Omittable | 5 3 = Part 3 Omit | | | |
| | | 2 F = Force Omit | 6 A = Access | | | |
| | | 3 1 = Part 1 Omit | 7 E = Entry/Exit 2 | | | |
| | | 4 2 = Part 2 Omit | 8 G = Guard | | | |
| Yes | Zone Attributes 2 | Press No to edit, 1 - 8 to select an attribute, Yes to accept | | | | |
| | | 1 D = Double Knock | 1 R = Reset | | | |
| | | 2 B = Beam Pair | 6 A = Auto Re-arm | | | |
| | | 3 S = Soak Test | 7 Q = Quick Resp. | | | |
| | | 4 F = Activity | 8 E = Eng. Alarm | | | |
| Yes | Key Attributes (only applicable for keyswitch zone types) | Press No to edit, 1 - 5 to select an attribute, Yes to accept | | | | |
| | | 1 I = Instant Arming | 5 S = Silent Arming | | | |
| | | 2 P = Part Arming | 6 T = Time Arm Disable | | | |
| | | 3 F = Full Disable | 7 K = Key Tube (Monitor Only) | | | |
| | | 4 D = Disarm Only | | | | |
| Yes | Custom Attributes (only applicable for custom zone types) | Press No to edit, 1 - 5 to select an attribute, Yes to accept | | | | |
| | | 1 B = Bell/Strobe | 4 C = Enable Coms | | | |
| | | 2 I =Internals | 5 W = Warning | | | |
| | | 3 M = Monitor 24Hr | | | | |
| Yes | Zone Areas 24/48/88/168 | Press No to edit, 1 - 8 to select an area, (0 = all areas, Area = areas A – H and I –P), Yes to accept. | | | | |
| Yes | Zone Areas 640 | Press No to edit, Chime or Part to select an area group (1-4), use Area to select areas A – H and I –P), Yes to accept. | | | | |
| Yes | Zone Text | Press No to edit, 0 - 9 to select characters (press the required key the appropriate number of times), Yes to accept | | | | |
| | | 1 . , ? ! 1 @ " - | 6 M N O 6 | ↕ | Move Cursor | |
| | | 2 A B C 2 | 7 P Q R S 7 | Chime | Copy Text to Memory | |
| | | 3 D E F 3 | 8 T U V 8 | Part | Paste Text from Memory | |
| | | 4 G H I 4 | 9 W X Y Z 9 | No | Upper, Lower Case, Predictive Text and Numerical | |
| | | 5 J K L 5 | 0 0 _ | | | |
| | | | | | | |
| Yes | Zone Chime | Press No to alter chime tone, Yes to accept | | | | |
| | | No Silent | No Chime 1 | No Chime 2 | No Chime 3 | |
| Yes | Zone Test | Press No to alter Test option, Yes to accept | | | | |
| Yes | Zone Wiring | Press No to alter wiring type, Yes to accept | | | | |
| | | 0 Normally Open | 3 Triple EOL | 6 2K2/4K7/(6K8) | | |
| | | 1 Normally Cosed | 4 1K/1K/(3K) | 7 4K7/4K7 | | |
| | | 2 Double Pole EOL | 5 4K7/6K8(12K) | 8 WD Monitor | | |
| | | | | | | |







| Area Programming | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 2 _{abc} | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0 _{abc} | <div>Timers</div> <div>Use to select an area, to select a timer, 0_{abc} - 9_{abc} to enter a value, to accept</div> <table><tr><td>1:</td><td>Exit Dly for Areas:</td><td>6:</td><td>Bell Duration for Areas:</td></tr><tr><td>2:</td><td>Entry Dly 1 for Areas:</td><td>7:</td><td>Coms Dly for Areas:</td></tr><tr><td>3:</td><td>Entry Dly 2 for Areas:</td><td>8:</td><td>Part Bell Dly for Areas:</td></tr><tr><td>4:</td><td>2nd Entry Dly for Areas:</td><td>9:</td><td>Conf PA Timer for Areas</td></tr><tr><td>5:</td><td>Bell Dly for Areas:</td><td></td><td></td></tr></table> | 1: | Exit Dly for Areas: | 6: | Bell Duration for Areas: | 2: | Entry Dly 1 for Areas: | 7: | Coms Dly for Areas: | 3: | Entry Dly 2 for Areas: | 8: | Part Bell Dly for Areas: | 4: | 2 nd Entry Dly for Areas: | 9: | Conf PA Timer for Areas | 5: | Bell Dly for Areas: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1: | Exit Dly for Areas: | 6: | Bell Duration for Areas: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2: | Entry Dly 1 for Areas: | 7: | Coms Dly for Areas: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3: | Entry Dly 2 for Areas: | 8: | Part Bell Dly for Areas: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4: | 2 nd Entry Dly for Areas: | 9: | Conf PA Timer for Areas | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5: | Bell Dly for Areas: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 _{abc} | <div>Arming Modes</div> <div>Use to select an area, 1_{abc} - 5_{abc} to select arming an mode, to accept</div> <table><tr><td>1_{abc}</td><td>Entry/Exit</td><td>4_{abc}</td><td>Instant</td></tr><tr><td>2_{abc}</td><td>Exit Term.</td><td>5_{abc}</td><td>Deferred</td></tr><tr><td>3_{abc}</td><td>Timed Exit</td><td></td><td></td></tr></table> | 1 _{abc} | Entry/Exit | 4 _{abc} | Instant | 2 _{abc} | Exit Term. | 5 _{abc} | Deferred | 3 _{abc} | Timed Exit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 _{abc} | Entry/Exit | 4 _{abc} | Instant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 _{abc} | Exit Term. | 5 _{abc} | Deferred | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 _{abc} | Timed Exit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 _{abc} | <div>Area Arm Suites 24/48/88/168</div> <div>Use to select a suite, no to edit, 1_{abc} - 8_{abc} to select an area, (0_{abc} = all areas, = areas A – H and I – P), to accept</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 _{abc} | <div>Area Arm Suites 640</div> <div>Use to select a suite, no to edit, - to select an area group (1-4), use to select areas A – H and I –P), to accept.</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 _{abc} | <div>Area Suite Text</div> <div>Use 1_{abc} - 8_{abc} to select a suite, to edit, 0_{abc} - 9_{abc} to select characters (press the required key the appropriate number of times), to accept</div> <table><tr><td>1_{abc}</td><td>. , ? ! 1 @ " -</td><td>6_{abc}</td><td>M N O 6</td><td></td><td>Move Cursor</td></tr><tr><td>2_{abc}</td><td>A B C 2</td><td>7_{abc}</td><td>P Q R S 7</td><td></td><td>Copy Text to Memory</td></tr><tr><td>3_{abc}</td><td>D E F 3</td><td>8_{abc}</td><td>T U V 8</td><td></td><td>Paste Text from Memory</td></tr><tr><td>4_{abc}</td><td>G H I 4</td><td>9_{abc}</td><td>W X Y Z 9</td><td></td><td>Upper, Lower Case, Predictive Text & Numerical</td></tr><tr><td>5_{abc}</td><td>J K L 5</td><td>0_{abc}</td><td>0 _</td><td></td><td></td></tr></table> | 1 _{abc} | . , ? ! 1 @ " - | 6 _{abc} | M N O 6 | | Move Cursor | 2 _{abc} | A B C 2 | 7 _{abc} | P Q R S 7 | | Copy Text to Memory | 3 _{abc} | D E F 3 | 8 _{abc} | T U V 8 | | Paste Text from Memory | 4 _{abc} | G H I 4 | 9 _{abc} | W X Y Z 9 | | Upper, Lower Case, Predictive Text & Numerical | 5 _{abc} | J K L 5 | 0 _{abc} | 0 _ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 _{abc} | . , ? ! 1 @ " - | 6 _{abc} | M N O 6 | | Move Cursor | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 _{abc} | A B C 2 | 7 _{abc} | P Q R S 7 | | Copy Text to Memory | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 _{abc} | D E F 3 | 8 _{abc} | T U V 8 | | Paste Text from Memory | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 _{abc} | G H I 4 | 9 _{abc} | W X Y Z 9 | | Upper, Lower Case, Predictive Text & Numerical | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 _{abc} | J K L 5 | 0 _{abc} | 0 _ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 _{abc} | <div>Suite Arm Mode</div> <div>Use to select an area, 1_{abc} - 5_{abc} to select an arming mode, to accept</div> <table><tr><td>1_{abc}</td><td>Entry/Exit</td><td>4_{abc}</td><td>Instant</td></tr><tr><td>2_{abc}</td><td>Exit Term.</td><td>5_{abc}</td><td>Deferred</td></tr><tr><td>3_{abc}</td><td>Timed Exit</td><td></td><td></td></tr></table> | 1 _{abc} | Entry/Exit | 4 _{abc} | Instant | 2 _{abc} | Exit Term. | 5 _{abc} | Deferred | 3 _{abc} | Timed Exit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 _{abc} | Entry/Exit | 4 _{abc} | Instant | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 _{abc} | Exit Term. | 5 _{abc} | Deferred | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 _{abc} | Timed Exit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 _{abc} | <div>Area Options</div> <div>24/48/88/168</div> <div>Use to select an option, to edit, 1_{abc} - 8_{abc} to select an area, (0_{abc} = all areas, = areas A – H and I – P), to accept</div> <div>640</div> <div>Use to select an option, no to edit, - to select an area group (1-4), use to select areas A – H and I –P), to accept.</div> <table><tr><td>01:</td><td>Auto Part Arm</td><td>21:</td><td>Unarm Fire Coms</td></tr><tr><td>02:</td><td>Part Arm Instant</td><td>22:</td><td>Unarm Tamper Coms</td></tr><tr><td>03:</td><td>Part Arm Silent</td><td>23:</td><td>Auto Arm Areas</td></tr><tr><td>04:</td><td>Remote Arm</td><td>24:</td><td>Area A Foyer</td></tr><tr><td>05:</td><td>Remote Disarm</td><td>25:</td><td>Log Part Omits</td></tr><tr><td>06:</td><td>Panel Tamper</td><td>26:</td><td>Multi Knock Area</td></tr><tr><td>07:</td><td>Bell Tamper</td><td>27:</td><td>UDL Keypad</td></tr><tr><td>08:</td><td>Auxiliary Tamper</td><td>28:</td><td>Auto Chime (C2A)</td></tr><tr><td>09:</td><td>Panel Speaker</td><td>29:</td><td>Confirm in Entry</td></tr><tr><td>10:</td><td>Bell & Strobe op</td><td>30:</td><td>Conf. After Entry</td></tr><tr><td>11:</td><td>Alarm Eng Reset</td><td>31:</td><td>Enable Part Arms</td></tr><tr><td>12:</td><td>Confirmation Reset</td><td>32:</td><td>Bell Squawk</td></tr><tr><td>13:</td><td>Tamper Eng Reset</td><td>33:</td><td>Fob After Entry</td></tr><tr><td>14:</td><td>Anti-code Reset</td><td>34:</td><td>Armed = Coms</td></tr><tr><td>15:</td><td>Phone Line Fault</td><td>35:</td><td>2-Wire Smoke</td></tr><tr><td>16:</td><td>Arm With L/Fault</td><td>36:</td><td>Fault Eng Reset</td></tr><tr><td>17:</td><td>AC Mains Fail</td><td>37:</td><td>L/Fault Eng Rst</td></tr><tr><td>18:</td><td>Arm With AC Fail</td><td>38:</td><td>AC Fail Eng Rst</td></tr><tr><td>19:</td><td>Area Arm Coms</td><td>39:</td><td>Anti-Masking When Armed</td></tr><tr><td>20:</td><td>Part Arm Coms</td><td></td><td></td></tr></table> | 01: | Auto Part Arm | 21: | Unarm Fire Coms | 02: | Part Arm Instant | 22: | Unarm Tamper Coms | 03: | Part Arm Silent | 23: | Auto Arm Areas | 04: | Remote Arm | 24: | Area A Foyer | 05: | Remote Disarm | 25: | Log Part Omits | 06: | Panel Tamper | 26: | Multi Knock Area | 07: | Bell Tamper | 27: | UDL Keypad | 08: | Auxiliary Tamper | 28: | Auto Chime (C2A) | 09: | Panel Speaker | 29: | Confirm in Entry | 10: | Bell & Strobe op | 30: | Conf. After Entry | 11: | Alarm Eng Reset | 31: | Enable Part Arms | 12: | Confirmation Reset | 32: | Bell Squawk | 13: | Tamper Eng Reset | 33: | Fob After Entry | 14: | Anti-code Reset | 34: | Armed = Coms | 15: | Phone Line Fault | 35: | 2-Wire Smoke | 16: | Arm With L/Fault | 36: | Fault Eng Reset | 17: | AC Mains Fail | 37: | L/Fault Eng Rst | 18: | Arm With AC Fail | 38: | AC Fail Eng Rst | 19: | Area Arm Coms | 39: | Anti-Masking When Armed | 20: | Part Arm Coms | | |
| 01: | Auto Part Arm | 21: | Unarm Fire Coms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02: | Part Arm Instant | 22: | Unarm Tamper Coms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03: | Part Arm Silent | 23: | Auto Arm Areas | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04: | Remote Arm | 24: | Area A Foyer | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05: | Remote Disarm | 25: | Log Part Omits | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06: | Panel Tamper | 26: | Multi Knock Area | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07: | Bell Tamper | 27: | UDL Keypad | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08: | Auxiliary Tamper | 28: | Auto Chime (C2A) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09: | Panel Speaker | 29: | Confirm in Entry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10: | Bell & Strobe op | 30: | Conf. After Entry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11: | Alarm Eng Reset | 31: | Enable Part Arms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12: | Confirmation Reset | 32: | Bell Squawk | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13: | Tamper Eng Reset | 33: | Fob After Entry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14: | Anti-code Reset | 34: | Armed = Coms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15: | Phone Line Fault | 35: | 2-Wire Smoke | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16: | Arm With L/Fault | 36: | Fault Eng Reset | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17: | AC Mains Fail | 37: | L/Fault Eng Rst | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18: | Arm With AC Fail | 38: | AC Fail Eng Rst | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19: | Area Arm Coms | 39: | Anti-Masking When Armed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20: | Part Arm Coms | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 _{abc} | <div>Time Arm Areas</div> <div>Use to select an area, to toggle between the arm and disarm timer, 1_{abc} - 8_{abc} to select timers, to</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 _{abc} | <div>Area Text</div> <div>Use to select an area, to edit, 0_{abc} - 9_{abc} to select characters (press the required key the appropriate number of times), to accept</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 3 _{Set} | Global Options | | |
|------------------|------------------|---|--|
| 0 _{...} | System Timers | Use ↻ to select a timer, 0 _{...} - 9 _{...} to enter a value, Yes to accept 00: Exit Settle Time 12: Pulse Period 2 24: Zone Response 01: Global Bell Dly. 13: Pulse Period 3 25: Keypad PA Delay 02: Global Bell Dur. 14: Line Fault Delay 26: Confirmation Dly 03: Double Knock Dly 15: AC Off Delay 27: Warning Delay 04: Beam Pair Time 16: Batt Test Period 28: Keypad Lock Time 05: Activity Delay 17: Batt Test Time 29: Eng. Log Off Dly 06: Abort Delay 18: Soak Test Time 30: Fire Bell Delay 07: Courtesy Time 19: Service Interval 31: Forced Entry Dly 08: Defer Arming By 20: Test Call Every 32: Supervision Time 09: Auto Arm Delay 21: Min Random Time 33: Poll IP Every 10: Menu Time Out 22: Max Random Time 11: Pulse Period 1 23: Door Strike Time | |
| 1 | System Config. | Use ↻ to select an option, No to change the option, Yes to accept 00: (No Bell/Bell on) Arm Fail 19: (Auto/Manual) Area Select 38: (Enable/Disable) RF FOB PA 01: Bell is an (SAB/SCB) 20: (Predictive/Normal) Text 39: Mask=(Fault/Alarm) 02: Clock is (12Hr/24Hr) 21: Zone Short=(Active/Tamper) 40: FOB PA (Audible/Silent) 03: (Manual/Auto) BST/GMT 22: R/R=(Reset Only/Silence/RST) 41: PSU Batt (Monitor/No Flts) 04: (Hide/View) Armed Areas 23: User Codes (Pulse/Latch) 42: Exp Loss Tamp (On/Off) 05: (Area/Global) Bell Time 24: Test Call = (Timed/Timed) 43: Soak Test Warn (On/Off) 06: 24Hr Omit (Global/Local) 25: Batt Test = (Timed/Disarm) 44: Fob Batt Warn (On/Off) 07: (Leave/Remove) Omits 26: Bell = (1 st Alarm/2 nd Alarm) 45: Entry Stray (On/Off) 08: Away (Override/Enforce) 27: SNDR = (1 st Alarm/2 nd Alarm) 46: BS Entry Stray (On/Off) 09: NVM is (Unlocked/Locked) 28: Conf. = (Instant/Delayed) 47: Tamper = Confirmed (No Confirm/Confirm) 10: Engineer (Only/+ User) 29: Abort = (Eng. Reset/User Reset) 48: Radio 2 Step Arm (2 Steps/1 Step) 11: Chime (Audible/Visible) 30: (Auto/Manual) AV Outputs 49: Radio Step1 (Zone/RKP) 12: Omit Tamper (NO/YES) 31: Clock = (50Hz/Crystal) 50: Radio Step 2 (Fob/Zone) 13: (Offline/Online) Printing 32: (40/80) Column Printer 51: Conf Hold Up (Enabled/None) 14: Activity Fault (View/Hide) 33: (Enable/Disable) Text 52: Max Log msgs (3/Off) 15: (Hide/View) Exit Errors 34: EN50131 (Disabled/Enabled) 53: Code entry timed (On/Off) 16: (No/Enable) Code Tamper 35: (2 nd Zone /1 st Zone) = Confirm 54: PD6662:2010 (On/Off) 17: Code Tamp (Alarms/Locks) 36: (Global/Local) Keypads 18: Areas (1-8/A-H) & I-P 37: Panel Grade (2/3) | |
| 2 _{...} | System Options | Use ↻ to select an Option, 0 _{...} - 9 _{...} to enter a value, Yes to accept 0: Advisory Volume 4: Multiple Knocks 8: Language 1: Chime Volume 5: Adjust Clock 9: Country Code & Defaults 2: Number Of Re-Arms 6: Quick Count 3: Anti-code Resets 7: Modem Level | |
| 3 _{...} | Monitor Hardware | Press No to edit, ↻ to select an option, No to change the option, Yes to accept 1 _{...} P = Line Fault 4 _{...} B = Bell Tamper 7 _{...} B = Battery Faults 2 _{...} A = AC Power Failure 5 _{...} A = Aux Tamper 3 _{...} F = Aux Fuse Blown 6 _{...} L = Panel Lid Tamper | |
| 4 _{...} | Control Timers | Use ↻ to select an area, 0 _{...} - 9 _{...} to enter the 1 st On time, Yes to accept Use 1 _{...} - 7 _{...} to select the 1 st On time days of operation, Yes to accept Use 0 _{...} - 9 _{...} to enter the 1 st Off time, Yes to accept Use 1 _{...} - 7 _{...} to select the 1 st Off time days of operation, Yes to accept | |
| 5 _{...} | System Text | Use ↻ to select a message, 0 _{...} - 9 _{...} to select characters (press the required key the appropriate number of times), Yes to accept | |
| 6 _{...} | Part Arm Text | Use ↻ to select a Part Arm, No to edit the Part Arm text, 0 _{...} - 9 _{...} to select characters (press the required key the appropriate number of times), Yes to accept | |
| 7 _{...} | Holiday Dates | Use ↻ to select a holiday date, 0 _{...} - 9 _{...} to enter the required date (D D M M Y Y), Yes to accept | |
| 8 _{...} | Speaker Tones | Use ↻ to select a tone type, No to turn the tone on/off, Yes to accept | |
| 9 _{...} | PC Output Text | Use ↻ to select an Output, No to edit, 0 _{...} - 9 _{...} to select characters (press the required key the appropriate number of times), Yes to accept | |
| ↻ | Custom O/P Text | Use ↻ to select an Output, No to edit, 0 _{...} - 9 _{...} to select characters (press the required key the appropriate number of times), Yes to accept | |

| 4 th Keypad Setup | | |
|------------------------------|--------------------|---|
| Yes | Areas 24/48/88/168 | Use (1) - (8 _{ms}) to select keypad, (0 _{ms}) to select network, (No) to edit, (1) - (8 _{ms}) to select an area, (0 _{ms}) = all areas, (Area) = areas A – H and I – P), (Yes) to accept |
| Yes | Areas 640 | Use (1) - (8 _{ms}) to select keypad, (0 _{ms}) to select network, (No) to edit, (Chime) - (Part) to select an area group (1-4), use (Area) to select areas A – H and I – P), (Yes) to accept. |
| Yes | Zone Mapping | Press (No) to edit, (1) - (8 _{ms}) to enter zone number, (Yes) to accept, Repeat for 2 nd zone |
| Yes | Options | Press (No) to edit, (↔) to select an option, (No) to change the option, (Yes) to accept |
| | | (1) P = PA Enabled (5 _{ms}) A = PA is Audible |
| | | (2 _{ms}) F = Fire Enabled (6 _{ms}) D = PA is Delayed |
| | | (3 _{ms}) F = Medical Enabled (7 _{ms}) Q = Quick Arm On |
| | | (4 _{ms}) T = Tamper Enabled (8 _{ms}) O = Info.LED>Output |
| Yes | Volume | Press (No) to edit, (0 _{ms}) - (8 _{ms}) to enter a value, (Yes) to accept |
| Yes | Sounder Options | Press (No) to edit, (↔) to select an option, (No) to change the option, (Yes) to accept |
| | | (1) F = Fire Tones Enabled (5 _{ms}) E = Entry Tones Enabled |
| | | (2 _{ms}) A = Alarm Tones Enabled (6 _{ms}) X = Exit Tones Enabled |
| | | (3 _{ms}) F = Fault Tones Enabled (7 _{ms}) C = Chime Tones Enabled |
| | | (4 _{ms}) S = Service Tones Enabled (8 _{ms}) K = Use Keypad Areas |

| 5 th Expander Setup | | |
|--------------------------------|--------------------|---|
| Yes | Areas 24/48/88/168 | Use (1) - (8 _{ms}) to select expander, (0 _{ms}) to select network, (No) to edit, (1) - (8 _{ms}) to select an area, (0 _{ms}) = all areas, (Area) = areas A – H and I – P), (Yes) to accept |
| Yes | Areas 640 | Use (1) - (8 _{ms}) to select expander, (0 _{ms}) to select network, (No) to edit, (Chime) - (Part) to select an area group (1-4), use (Area) to select areas A – H and I – P), (Yes) to accept. |
| Yes | Text | Press (No) to edit text, (↔) - (↔) to select characters (press the required key the appropriate number of times), (Yes) to accept |
| | | (1) . , ? ! 1 @ " - (6 _{ms}) M N O 6 (↔) Move Cursor |
| | | (2 _{ms}) A B C 2 (7 _{ms}) P Q R S 7 (Chime) Copy Text to Memory |
| | | (3 _{ms}) D E F 3 (8 _{ms}) T U V 8 (Part) Paste Text from Memory |
| | | (4 _{ms}) G H I 4 (9 _{ms}) W X Y Z 9 (No) Upper, Lower Case, Predictive Text & Numerical |
| Yes | Auxiliary Input | (5 _{ms}) J K L 5 (0 _{ms}) 0 _ |
| | | Press (No) to edit, (0 _{ms}) - (7 _{ms}) to select an input type, (Yes) to accept |
| | | (0 _{ms}) Not Used (6 _{ms}) Silence Sounders |
| | | (1) Auxiliary Tamper (7 _{ms}) Global Omit Key |
| | | (2 _{ms}) Bell Tamper (8 _{ms}) Local Omit Key |
| Yes | Volume | (3 _{ms}) Remote Reset (9 _{ms}) PSU Monitor |
| | | (4 _{ms}) Line Fault +ve (↔) Defer Auto Arming |
| | | (5 _{ms}) Line Fault -ve |
| | | Press (No) to edit, (0 _{ms}) - (8 _{ms}) to enter a value, (Yes) to accept |
| | | Press (No) to edit, (↔) to select an option, (No) to change the option, (Yes) to accept |
| Yes | Sounder Options | (1) F = Fire Tones Enabled (5 _{ms}) E = Entry Tones Enabled |
| | | (2 _{ms}) A = Alarm Tones Enabled (6 _{ms}) X = Exit Tones Enabled |
| | | (3 _{ms}) F = Fault Tones Enabled (7 _{ms}) C = Chime Tones Enabled |
| | | (4 _{ms}) S = Service Tones Enabled |

| 6 th System Outputs | | |
|---|--|--|
| (0 _{ms}) (1) (2 _{ms}) (3 _{ms}) | Panel Outputs Digi Outputs Com? Channels RedCARE Pins | Use (1) - (8 _{ms}) to select an output, (No) to edit, (1) - (7 _{ms}) to enter an output group, (0 _{ms}) - (9 _{ms}) to enter output type, (Yes) to accept |
| (4 _{ms}) | Keypad Outputs | Use (1) - (8 _{ms}) to select device, (0 _{ms}) to select network, (↔) to select an output, (No) to edit, (1) - (7 _{ms}) to enter an output group, (0 _{ms}) - (9 _{ms}) to enter output type, (Yes) to accept |
| (5 _{ms}) | Expander Outputs | |
| (6 _{ms}) | Custom Outputs | Use (0 _{ms}) to select output, (1) - (8 _{ms}) to select a switch, (No) to edit, (1) - (7 _{ms}) to enter an output group, (0 _{ms}) - (9 _{ms}) to enter output type, (Yes) to accept |
| (7 _{ms}) | X-10 Outputs | Use (1) - (8 _{ms}) to select an output, (No) to edit, (1) - (7 _{ms}) to enter an output group, (0 _{ms}) - (9 _{ms}) to enter output type, (0 _{ms}) - (9 _{ms}) to enter House/device Number, (Yes) to accept |

| Key | Output Group | Outputs Types | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----|----------------------------|--|-------------------|------------------|------------------------------|-------------|--------------------|------------------|-----|------------------|-----|-----------------|-----|------------------|-----|----------------|-----|-------------|-----|-------------------|-----|------------------|-----|-----------------|-----|------------------|-----|-------------|-----|------------------|-----|----------------|-----|------------------|-----|------------------|-----|-----------------|-----|------------------|-----|-------------------|-----|-----------------|-----|-----------------|-----|------------------|-----|---------------|-----|------------------|-----|------------------|-----|----------------|-----|-----------------|-----|-------------------|-----|-----------------|-----|---------------|-----|------------------|-----|---------------|-----|-----------------|-----|-----------------|-----|-----------------|-----|----------------|-----|----------------|-----|------------------------------|-----|---------------|-----|-----------------|-----|-----------|-----|------------------------------|-----|----------------|-----|----------------|-----|-------------|-----|------------------|-----|------------------|-----|-----------------|-----|------------------|-----|----------------|-----|--------------|-----|-------------------|-----|----------------|-----|--------------|-----|--------------|-----|--------------|-----|------------------|-----|--------------|-----|--------------------|-----|-------------|-----|---------------|-----|--------------|--|--|-----|-------|-----|-----------------|-----|--------------|--|--|-----|------------|-----|----------------|-----|------------------|--|--|-----|----------------------------|-----|-------------|-----|--------------|--|--|
| 0 | Not Used: | Press Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | System: | <div>Use 0 - 9 to enter an output type or use  to search, Yes to accept</div> <table><tr><td>00:</td><td>Phone Line Fault</td><td>18:</td><td>UDL Lockout</td><td>35:</td><td>Custom 4 Stage A</td></tr><tr><td>01:</td><td>Mains Power Off</td><td>19:</td><td>UDL Call Active</td><td>36:</td><td>Custom 4 Stage B</td></tr><tr><td>02:</td><td>Aux Fuse Fault</td><td>20:</td><td>UDL Enabled</td><td>37:</td><td>Custom 4 Stage AB</td></tr><tr><td>03:</td><td>Auxiliary Tamper</td><td>21:</td><td>Confirmed Alarm</td><td>38:</td><td>Com 1 Fault</td></tr><tr><td>04:</td><td>Bell Tamper</td><td>22:</td><td>Custom 1 Stage A</td><td>39:</td><td>Com 2 Fault</td></tr><tr><td>05:</td><td>Panel Lid Tamper</td><td>23:</td><td>Custom 1 Stage B</td><td>40:</td><td>Com 1 No Signal</td></tr><tr><td>06:</td><td>Engineer Working</td><td>24:</td><td>Custom 1 Stage AB</td><td>41:</td><td>Com 2 No Signal</td></tr><tr><td>07:</td><td>Confirm Devices</td><td>25:</td><td>Custom 2 Stage A</td><td>42:</td><td>Coms Fault</td></tr><tr><td>08:</td><td>Service Required</td><td>26:</td><td>Custom 2 Stage B</td><td>43:</td><td>Radio Jamming</td></tr><tr><td>09:</td><td>Bell Fuse Blown</td><td>27:</td><td>Custom 2 Stage AB</td><td>46:</td><td>Radio RX Tamper</td></tr><tr><td>10:</td><td>Battery Fault</td><td>28:</td><td>Radio-Pad Failed</td><td>47:</td><td>Detector Test</td></tr><tr><td>11:</td><td>Battery Test On</td><td>30:</td><td>No Radio Signal</td><td>48:</td><td>ATS Remote Test</td></tr><tr><td>12:</td><td>Courtesy Light</td><td>31:</td><td>Radio-Pad Lost</td><td>49:</td><td>Dual Path Fault</td></tr><tr><td>13:</td><td>System Open</td><td>30:</td><td>No Radio Signal</td><td>50:</td><td>CIE Fault</td></tr><tr><td>14:</td><td>Fully Arm</td><td>31:</td><td>Radio-Pad Lost</td><td>51:</td><td>PSU Fuse Blown</td></tr><tr><td>15:</td><td>Digi Failed</td><td>32:</td><td>Custom 3 Stage A</td><td>52:</td><td>PSU Battery Flt</td></tr><tr><td>16:</td><td>Digi Successful</td><td>33:</td><td>Custom 3 Stage B</td><td>53:</td><td>WD Test Active</td></tr><tr><td>17:</td><td>Digi Active</td><td>34:</td><td>Custom 3 Stage AB</td><td></td><td></td></tr></table> | 00: | Phone Line Fault | 18: | UDL Lockout | 35: | Custom 4 Stage A | 01: | Mains Power Off | 19: | UDL Call Active | 36: | Custom 4 Stage B | 02: | Aux Fuse Fault | 20: | UDL Enabled | 37: | Custom 4 Stage AB | 03: | Auxiliary Tamper | 21: | Confirmed Alarm | 38: | Com 1 Fault | 04: | Bell Tamper | 22: | Custom 1 Stage A | 39: | Com 2 Fault | 05: | Panel Lid Tamper | 23: | Custom 1 Stage B | 40: | Com 1 No Signal | 06: | Engineer Working | 24: | Custom 1 Stage AB | 41: | Com 2 No Signal | 07: | Confirm Devices | 25: | Custom 2 Stage A | 42: | Coms Fault | 08: | Service Required | 26: | Custom 2 Stage B | 43: | Radio Jamming | 09: | Bell Fuse Blown | 27: | Custom 2 Stage AB | 46: | Radio RX Tamper | 10: | Battery Fault | 28: | Radio-Pad Failed | 47: | Detector Test | 11: | Battery Test On | 30: | No Radio Signal | 48: | ATS Remote Test | 12: | Courtesy Light | 31: | Radio-Pad Lost | 49: | Dual Path Fault | 13: | System Open | 30: | No Radio Signal | 50: | CIE Fault | 14: | Fully Arm | 31: | Radio-Pad Lost | 51: | PSU Fuse Blown | 15: | Digi Failed | 32: | Custom 3 Stage A | 52: | PSU Battery Flt | 16: | Digi Successful | 33: | Custom 3 Stage B | 53: | WD Test Active | 17: | Digi Active | 34: | Custom 3 Stage AB | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 00: | Phone Line Fault | 18: | UDL Lockout | 35: | Custom 4 Stage A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01: | Mains Power Off | 19: | UDL Call Active | 36: | Custom 4 Stage B | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02: | Aux Fuse Fault | 20: | UDL Enabled | 37: | Custom 4 Stage AB | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03: | Auxiliary Tamper | 21: | Confirmed Alarm | 38: | Com 1 Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04: | Bell Tamper | 22: | Custom 1 Stage A | 39: | Com 2 Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05: | Panel Lid Tamper | 23: | Custom 1 Stage B | 40: | Com 1 No Signal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06: | Engineer Working | 24: | Custom 1 Stage AB | 41: | Com 2 No Signal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07: | Confirm Devices | 25: | Custom 2 Stage A | 42: | Coms Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08: | Service Required | 26: | Custom 2 Stage B | 43: | Radio Jamming | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09: | Bell Fuse Blown | 27: | Custom 2 Stage AB | 46: | Radio RX Tamper | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10: | Battery Fault | 28: | Radio-Pad Failed | 47: | Detector Test | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11: | Battery Test On | 30: | No Radio Signal | 48: | ATS Remote Test | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12: | Courtesy Light | 31: | Radio-Pad Lost | 49: | Dual Path Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13: | System Open | 30: | No Radio Signal | 50: | CIE Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14: | Fully Arm | 31: | Radio-Pad Lost | 51: | PSU Fuse Blown | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15: | Digi Failed | 32: | Custom 3 Stage A | 52: | PSU Battery Flt | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16: | Digi Successful | 33: | Custom 3 Stage B | 53: | WD Test Active | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17: | Digi Active | 34: | Custom 3 Stage AB | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Area: | <div>24/48/88/168</div> <div>Use 0 - 9 to enter an output type or use  to search, 1 - 8 to select an area, (0 = all areas, Area = areas A – H and I – P), Yes to accept</div> <div>640</div> <div>Use 0 - 9 to enter an output type or use  to search,  to select an area, Yes to accept type, Chime - Part to select an area group (1-4), use Area to select areas A – H and I – P), Yes to accept.</div> <table><tr><td>00:</td><td>Intruder Alarm</td><td>19:</td><td>Exit Mode</td><td>38:</td><td>Chime Mimic</td><td>57:</td><td>Zones Locked Out</td></tr><tr><td>01:</td><td>Guard 1 Alarm</td><td>20:</td><td>Entry/Exit Mode</td><td>39:</td><td>Chime Enabled</td><td>58:</td><td>All Armed</td></tr><tr><td>02:</td><td>Guard 2 Alarm</td><td>21:</td><td>Armed</td><td>40:</td><td>DK First Knock</td><td>59:</td><td>Auto Arm Disable</td></tr><tr><td>03:</td><td>Entry Alarm</td><td>22:</td><td>Full Arm</td><td>41:</td><td>BP First Knock</td><td>60:</td><td>Armed / Alarm</td></tr><tr><td>04:</td><td>Confirmed Alarm</td><td>23:</td><td>Part Armed</td><td>42:</td><td>On Test</td><td>61:</td><td>Intruder Alarm</td></tr><tr><td>05:</td><td>24Hr Audible</td><td>24:</td><td>Part Arming</td><td>43:</td><td>Test Fail</td><td>62:</td><td>Speaker Mimic</td></tr><tr><td>06:</td><td>24Hr Silent</td><td>25:</td><td>Force Arm</td><td>44:</td><td>Internal Alarm</td><td>63:</td><td>Full Arm/Exit</td></tr><tr><td>07:</td><td>24Hr Gas</td><td>26:</td><td>Force Arming</td><td>45:</td><td>Auto Arming</td><td>64:</td><td>Detector Fault</td></tr><tr><td>08:</td><td>PA Audible</td><td>27:</td><td>Arm Fail</td><td>46:</td><td>Time Arming</td><td>65:</td><td>Detector Mask</td></tr><tr><td>09:</td><td>PA Silent</td><td>28:</td><td>Bell SAB</td><td>47:</td><td>1st Code Entered</td><td>66:</td><td>Fault Present</td></tr><tr><td>10:</td><td>Duress</td><td>29:</td><td>Bell SCB</td><td>48:</td><td>2nd Code Entered</td><td>67:</td><td>LED Control</td></tr><tr><td>11:</td><td>Fire Alarm</td><td>30:</td><td>Strobe</td><td>49:</td><td>Area Secured</td><td>68:</td><td>Full Armed Entry</td></tr><tr><td>12:</td><td>Medical</td><td>31:</td><td>Switch 12 Volts</td><td>50:</td><td>Part Armed 1</td><td>69:</td><td>Fire Sounder</td></tr><tr><td>13:</td><td>Auxiliary Alarm</td><td>32:</td><td>Detector Reset</td><td>51:</td><td>Part Armed 2</td><td>70:</td><td>Confirmed PA</td></tr><tr><td>14:</td><td>Tamper Alarm</td><td>33:</td><td>Walk Test Active</td><td>52:</td><td>Part Armed 3</td><td>71:</td><td>Confirmed Intruder</td></tr><tr><td>15:</td><td>Alarm Abort</td><td>34:</td><td>Zones Omitted</td><td>53:</td><td>Custom Alarm</td><td></td><td></td></tr><tr><td>16:</td><td>Ready</td><td>35:</td><td>24Hr Zones Omit</td><td>54:</td><td>Zone Warning</td><td></td><td></td></tr><tr><td>17:</td><td>Entry Mode</td><td>36:</td><td>Reset Required</td><td>55:</td><td>Arm Fail Warning</td><td></td><td></td></tr><tr><td>18:</td><td>2nd Entry Mode</td><td>37:</td><td>Door Strike</td><td>56:</td><td>Forced Entry</td><td></td><td></td></tr></table> | 00: | Intruder Alarm | 19: | Exit Mode | 38: | Chime Mimic | 57: | Zones Locked Out | 01: | Guard 1 Alarm | 20: | Entry/Exit Mode | 39: | Chime Enabled | 58: | All Armed | 02: | Guard 2 Alarm | 21: | Armed | 40: | DK First Knock | 59: | Auto Arm Disable | 03: | Entry Alarm | 22: | Full Arm | 41: | BP First Knock | 60: | Armed / Alarm | 04: | Confirmed Alarm | 23: | Part Armed | 42: | On Test | 61: | Intruder Alarm | 05: | 24Hr Audible | 24: | Part Arming | 43: | Test Fail | 62: | Speaker Mimic | 06: | 24Hr Silent | 25: | Force Arm | 44: | Internal Alarm | 63: | Full Arm/Exit | 07: | 24Hr Gas | 26: | Force Arming | 45: | Auto Arming | 64: | Detector Fault | 08: | PA Audible | 27: | Arm Fail | 46: | Time Arming | 65: | Detector Mask | 09: | PA Silent | 28: | Bell SAB | 47: | 1 st Code Entered | 66: | Fault Present | 10: | Duress | 29: | Bell SCB | 48: | 2 nd Code Entered | 67: | LED Control | 11: | Fire Alarm | 30: | Strobe | 49: | Area Secured | 68: | Full Armed Entry | 12: | Medical | 31: | Switch 12 Volts | 50: | Part Armed 1 | 69: | Fire Sounder | 13: | Auxiliary Alarm | 32: | Detector Reset | 51: | Part Armed 2 | 70: | Confirmed PA | 14: | Tamper Alarm | 33: | Walk Test Active | 52: | Part Armed 3 | 71: | Confirmed Intruder | 15: | Alarm Abort | 34: | Zones Omitted | 53: | Custom Alarm | | | 16: | Ready | 35: | 24Hr Zones Omit | 54: | Zone Warning | | | 17: | Entry Mode | 36: | Reset Required | 55: | Arm Fail Warning | | | 18: | 2 nd Entry Mode | 37: | Door Strike | 56: | Forced Entry | | |
| 00: | Intruder Alarm | 19: | Exit Mode | 38: | Chime Mimic | 57: | Zones Locked Out | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 01: | Guard 1 Alarm | 20: | Entry/Exit Mode | 39: | Chime Enabled | 58: | All Armed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 02: | Guard 2 Alarm | 21: | Armed | 40: | DK First Knock | 59: | Auto Arm Disable | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 03: | Entry Alarm | 22: | Full Arm | 41: | BP First Knock | 60: | Armed / Alarm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04: | Confirmed Alarm | 23: | Part Armed | 42: | On Test | 61: | Intruder Alarm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 05: | 24Hr Audible | 24: | Part Arming | 43: | Test Fail | 62: | Speaker Mimic | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 06: | 24Hr Silent | 25: | Force Arm | 44: | Internal Alarm | 63: | Full Arm/Exit | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 07: | 24Hr Gas | 26: | Force Arming | 45: | Auto Arming | 64: | Detector Fault | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 08: | PA Audible | 27: | Arm Fail | 46: | Time Arming | 65: | Detector Mask | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09: | PA Silent | 28: | Bell SAB | 47: | 1 st Code Entered | 66: | Fault Present | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10: | Duress | 29: | Bell SCB | 48: | 2 nd Code Entered | 67: | LED Control | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11: | Fire Alarm | 30: | Strobe | 49: | Area Secured | 68: | Full Armed Entry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12: | Medical | 31: | Switch 12 Volts | 50: | Part Armed 1 | 69: | Fire Sounder | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13: | Auxiliary Alarm | 32: | Detector Reset | 51: | Part Armed 2 | 70: | Confirmed PA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14: | Tamper Alarm | 33: | Walk Test Active | 52: | Part Armed 3 | 71: | Confirmed Intruder | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15: | Alarm Abort | 34: | Zones Omitted | 53: | Custom Alarm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16: | Ready | 35: | 24Hr Zones Omit | 54: | Zone Warning | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17: | Entry Mode | 36: | Reset Required | 55: | Arm Fail Warning | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18: | 2 nd Entry Mode | 37: | Door Strike | 56: | Forced Entry | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Zone: | <div>Use 1 - 8 to enter a zone number or use  to search, 0 - 5 to select a zone output type, Yes to accept</div> <table><tr><td>1</td><td>Mimic</td><td>3</td><td>Alarm</td><td>5</td><td>MimicLatch</td></tr><tr><td>2</td><td>MimicArm</td><td>4</td><td>Tamper</td><td>6</td><td>Omitted</td></tr></table> | 1 | Mimic | 3 | Alarm | 5 | MimicLatch | 2 | MimicArm | 4 | Tamper | 6 | Omitted | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Mimic | 3 | Alarm | 5 | MimicLatch | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | MimicArm | 4 | Tamper | 6 | Omitted | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | User: | Use 1 - 8 to select a User code or use  to search, Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Control Timer: | Use 1 - 8 to select a Control Timer, Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | PC Control: | Use 1 - 8 to select a PC Control, Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Door Control: | Use 1 - 8 to select a Door Control, Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | X-10: | Use 1 - 8 to select a an X-10 Output, Yes to accept | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



| Key | Attributes | Attribute Types | |
|-----|------------|--|--------------------------------|
| Yes | Attributes | Press Yes to edit, 1 - 8 to select attributes, Yes to accept | |
| | | 1 U = User Test | 5 2 = Use Pulse Timer 2 |
| | | 2 I = Inverted | 6 3 = Use Pulse Timer 3 |
| | | 3 L = Latching | 7 C = Custom Output 1, Stage A |
| | | 4 1 = Use Pulse Timer 1 | 8 R = Random |

| 7 pgs | | UDL/Digi Options | | |
|-----------------------|--|---|--------------------------|-----------------|
| 0 | Reset Digi | Press Yes to reset communicator | | |
| 1 | Start Test call | Press Yes to send test call to the ARC, 1 - 3 to initiate a call to the remote UDL computer (using Call Back numbers 1, 2 or 3) | | |
| 2 | Msn Pre Dial Number | Press No to edit, enter call waiting number, Yes to accept | | |
| | | 0 - 9 = Numbers 0 to 9 | Chime Insert a '#' | |
| | | No then Yes = Clear Screen | Part, (3 Second pause) | |
| | | Omit Insert a '*' | Area W (10 Second pause) | |
| 3 | Program Digi | Use to select ARC sets 1 - 3, No to edit | | |
| | Protocol | Press No to edit, 0 - 4 to select protocol, Yes to accept | | |
| | | 0 Disabled | 2 Contact ID | 4 EasyCom Pager |
| | | 1 Fast Format | 3 SIA Level II | 5 SMS |
| | Primary Number | Press No to edit, 0 - 9 to enter telephone number, Yes to accept | | |
| | Secondary Number | Press No to edit, 0 - 9 to enter number, Yes to accept | | |
| | Account Number | Press No to edit, 0 - 9 to enter number, Yes to accept | | |
| | Dialling Attempts | Press No to edit, 0 - 9 to enter number, Yes to accept | | |
| | Reporting Channels | Press No to edit, 1 - 8 to select channels, Yes to accept (only available for Fast Format) | | |
| | Restoring Channels | Press No to edit, 1 - 8 to select channels, Yes to accept (only available for Fast Format) | | |
| | Open/Close Channels | Press No to edit, 1 - 8 to select channels, Yes to accept (only available for Fast Format) | | |
| | Reporting Areas 24/48/88/168 | Press No to edit, 1 - 8 to select an area, (0 = all areas, Area = areas A – H and I –P), Yes to accept (only available for Contact ID, SIA Level II, EasyCom Pager and SMS Messaging) | | |
| | Reporting Areas 640 | Press No to edit, Chime - Part to select an area group (1-4), use Area to select areas A – H and I –P), Yes to accept. (only available for Contact ID, SIA Level II, EasyCom Pager and SMS Messaging) | | |
| | Reporting Options | Press No to edit, 1 - 8 to select option, Yes to accept (only available for Contact ID, SIA Level II, EasyCom Pager and SMS Messaging) | | |
| | | 1 P = Priority Alarms | 5 M = Maintenance | |
| | | 2 A = Normal Alarms | 6 T = Tamper Alarms | |
| | | 3 C = Open/Close | 7 C = Test Calls | |
| | | 4 O = Omits & Reinstates | 8 R = Restores | |
| | Config. | Press No to edit, 1 - 8 to select option, Yes to accept (only available for Contact ID, SIA Level II, EasyCom Pager & SMS Messaging) | | |
| 1 A = Use Area Acc | | 5 A = Activate AV | | |
| 2 S = Use SIA I | | 6 F = Use GSM First | | |
| 3 R = Enable RadioPad | | 7 I = Connect Via IP | | |
| 4 G = Enable GSM | | | | |
| 4 | Digi Options | Press No to edit, to select an option, No to change the option, Yes to accept | | |
| | | 1 E = Digi is Enabled | 4 B = Blind Dialling | |
| | | 2 P = Pulse Dialling | 5 W = Call Waiting On | |
| | | 3 3 = Pulse after 3 | 6 A = Dial All Numbers | |
| 5 | UDL Options | Press No to edit Call Back number 1, enter the number, Yes to accept | | |
| | | 0 - 9 = Numbers 0 to 9 | Chime Insert a '#' | |
| | | No then Yes = Clear Screen | Part, (3 Second pause) | |
| | | Omit Insert a '*' | Area W (10 Second pause) | |
| | Call Back Number 2 | Press No to edit Call Back number 2, enter the number, Yes to accept | | |
| Call Back Number 3 | Press No to edit Call Back number 3, enter the number, Yes to accept | | | |










| UDL/Digi Options (continued) | | |
|------------------------------|-----------------------------------|--|
| | UDL Password | Press No to edit, 0 - 9 to enter number, Yes to accept |
| | UDL options | Press No to edit, ↕ to select an option, No to change option, Yes to accept |
| | 1 A = DL Attended | 4 L = Armed DL Limited |
| | 2 M = Manual Call-back | 5 A = Any Area Armed |
| | 3 D = Call Defeat On | 6 K = Online RKP = Off) |
| | Rings Required | Press No to edit, 0 - 9 to enter number of rings, Yes to accept |
| | UDL Dial Attempt | Press No to edit, 0 - 9 to enter number of dialling attempts, Yes to accept |
| 6 | Area Accounts | Use ↕ to select an area, No to edit, 0 - 9 to enter account number, Yes to accept |
| 7 | Setup Modules | Press Reset to reset communicator |
| | Setup Radio-Pad? | Press Yes to set-up Radio-Pad, Menu to exit |
| | Pad ARC 1 Pri No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 1 Sec No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 1 Prefix | Press No to edit, 0 - 9 to enter pad prefix, Yes to accept |
| | Pad ARC 2 Pri No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 2 Sec No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 2 Prefix | Press No to edit, 0 - 9 to enter pad prefix, Yes to accept |
| | Pad ARC 3 Pri No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 3 Sec No | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ARC 3 Prefix | Press No to edit, 0 - 9 to enter pad prefix, Yes to accept |
| | Setup AV Module? | Press Yes to set-up AV Module, Menu to exit |
| | AV No.1 | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | AV No.2 | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | AV No.3 | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | AV Dial Attempts | Press No to edit, 0 - 9 to enter number of dialling attempts, Yes to accept |
| | AV Re-Dial Delay | Press No to edit, 0 - 9 to enter the re-dial delay, Yes to accept |
| | Setup IP Data? | Press Yes to set-up IP Module, Menu to exit |
| | ComIP Address | Press No to edit, 0 - 9 to enter an IP Address, Yes to accept |
| | ComIP Port | Press No to edit, 0 - 9 to enter a Port Number, Yes to accept |
| | ComIP Gateway | Press No to edit, 0 - 9 to enter a Gateway Address, Yes to accept |
| | ComIP Mask | Press No to edit, 0 - 9 to enter a Subnet Mask, Yes to accept |
| | Polling /SMG IP | Press No to edit, 0 - 9 to an IP Address, Yes to accept |
| | Name/SMG Port | Press No to edit, 0 - 9 to a Name, Yes to accept |
| | Setup GPRS Data? | Press Yes to set-up Chiron IRIS GPRS Data, Menu to exit |
| | Access Pnt Name | Press No to edit, 0 - 9 to enter an Access Point Name, Yes to accept |
| | User Name | Press No to edit, 0 - 9 to enter a User Name, Yes to accept |
| | Password | Press No to edit, 0 - 9 to enter a Password, Yes to accept |
| | SMS Centre Pri | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | SMS Centre Sec | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Modem Setup Stg. | Press No to edit, 0 - 9 to enter modem string, Yes to accept |
| | Modem Speed | Press No to edit, 0 - 9 to enter telephone number, Yes to accept |
| | Pad ESN | View only |
| | Pad NUA | View only |
| | Forward Signal | View only |
| | Reverse Signal | View only |
| | Bit Error Rate | View only |
| | Cyclic Redundancy | View only |
| | GSM Signal/BER | View only |
| | Com1,2,3 | Press Reset to reset com port |
| 8 | Com Port Setup | Use 0 - 3 to select a com port, No to edit, ↕ to select an option, Yes to accept |
| | Onboard Digi Port | 0 Nothing Fitted 5 Modem Unit ↕ RadioPlus |
| | | 1 Com300 6 Radio-pad ↕ Inovonics Radio |
| | Com Ports 1, 2 & 3* * 640 only | 2 Com2400 7 GSM Module ↕ WebWayOne/Emizon Module |
| | | 3 ComISDN 8 Crestron System ↕ X-10 Control |
| | | 4 ComIP 9 SIP ↕ IRIS IP Module |
| | Expansion Port | 0 Nothing Fitted 2 ID Module 4 Memory Module |
| | | 1 AV Module 3 X10 Module |

| 8 _{hov} | Setup Users | |
|------------------|--|--|
| (Yes) | Select User | Use (0 _{...}) - (9 _{...}) to enter a user number, (Reset) to Delete User, (Omit) to assign a Radio FOB, (Chime) to Copy a TAG, (Part) to Import a TAG, (Yes) to enter a Code |
| (Yes) | User Code | Use (0 _{...}) - (9 _{...}) to enter a code, (Yes) to accept |
| (Yes) | User Areas 24/48/88/168 | Use (1 _{...}) - (8 _{...}) to select an area, (0 _{...}) = all areas, (Area) = areas A – H and I – P, (Yes) to accept |
| | User Areas 640 | Use (Chime) - (Part) to select an area group (1-4), use (Area) to select areas A – H and I – P, (Yes) to accept. |
| (Yes) | User Types | Use (0 _{...}) - (9 _{...}) to select a user type, (Yes) to accept <div> <div>(1_{...}) Master</div> <div>(2_{...}) Manager</div> <div>(3_{...}) Standard</div> <div>(4_{...}) Local</div> <div>(5_{...}) Arm Only</div> <div>(6_{...}) Duress</div> <div>(7_{...}) Door Strike</div> <div>(8_{...}) Vacation</div> <div>(9_{...}) Custom</div> <div>(0_{...}) Engineer</div> </div> |
| (Yes) | User Options 1 | Press (No) to edit, (↔) to select an option, (No) to change option, (Yes) to accept <div> <div>(1_{...}) A = Arming</div> <div>(2_{...}) D = Disarming</div> <div>(3_{...}) O = Omitting</div> <div>(4_{...}) R = Eng. Reset</div> <div>(5_{...}) a = Local Arming</div> <div>(6_{...}) d = Local Disarming</div> <div>(7_{...}) Y = Auto 'YES'</div> <div>(8_{...}) D = Disarm First</div> </div> |
| (Yes) | User Options 2 (only available to Custom users) | Press (No) to edit, (↔) to select an option, (No) to change option, (Yes) to accept <div> <div>(1_{...}) U = User Menu</div> <div>(2_{...}) E = Eng. Program</div> <div>(3_{...}) D = Dual Code</div> <div>(4_{...}) V = Vacation</div> <div>(5_{...}) S = Door strike</div> <div>(6_{...}) R = Call Rem. PC</div> <div>(7_{...}) C = Duress Code</div> <div>(8_{...}) O = Open/Close</div> </div> |
| (Yes) | User Config. (only available to Custom users with User Menu) | Press (No) to edit, (↔) to select an option, (No) to change option, (Yes) to accept <div> <div>(1_{...}) C = Change Code</div> <div>(2_{...}) Z = Chime Zones</div> <div>(3_{...}) T = Change Timer</div> <div>(4_{...}) S = System tests</div> <div>(5_{...}) U = Setup Users</div> <div>(6_{...}) E = Eng. Access</div> <div>(7_{...}) A = Add Eng. Code</div> <div>(8_{...}) N = NVM Locking</div> </div> |
| (Yes) | User Time Lock | Use (1 _{...}) - (8 _{...}) to select a control timer, (Yes) to accept |
| (Yes) | User Text | Press (No) to edit, (0 _{...}) - (9 _{...}) to select characters (press the required key the appropriate number of times), (Yes) to accept <div> <div>(1_{...}) . , ? ! 1 @ " -</div> <div>(2_{...}) A B C 2</div> <div>(3_{...}) D E F 3</div> <div>(4_{...}) G H I 4</div> <div>(5_{...}) J K L 5</div> <div>(6_{...}) M N O 6</div> <div>(7_{...}) P Q R S 7</div> <div>(8_{...}) T U V 8</div> <div>(9_{...}) W X Y Z 9</div> <div>(0_{...}) 0 _</div> <div>(↔) Move Cursor</div> <div>(Chime) Copy Text to Memory</div> <div>(Part) Paste Text from Memory</div> <div>(No) Upper, Lower Case, Predictive Text & Numerical</div> </div> |
| (Yes) | Door Control (only available to Users with Door Strike attribute) | Use (1 _{...}) - (8 _{...}) to select a door, (0 _{...}) to select network (Yes) to accept <div> <div>(1_{...}) Door 1</div> <div>(2_{...}) Door 2</div> <div>(3_{...}) Door 3</div> <div>(4_{...}) Door 4</div> <div>(5_{...}) Door 5</div> <div>(6_{...}) Door 6</div> <div>(7_{...}) Door 7</div> <div>(8_{...}) Door 8</div> <div>(0_{...}) Select Network</div> </div> |
| (Yes) | Assign Prox TAG | Press (Yes) to assign TAG, present TAG to 'Prox' symbol on keypad |

| Engineer Utils | | |
|--|--|--|
| 9 _{sys} | | |
| 0 _{...} | View System Log | Yes to view System, Alarm or Mandatory log |
| 1 _{...} 2 _{...} 3 _{...} | System log Alarm Log Mandatory Log | Use ↕ to move up and down through log (down moves back in time, up moves forward again), Area to show area information or time and date, 1 - 7_{sys} or Chime to find specific events |
| | | <div> <div> ↕ Move backwards and forwards Area View Area/Time and date 1 View Priority Alarms 2_{...} View Normal Alarms 3_{...} View Open/Close Events </div> <div> 4_{...} View Omits/Reinstate Events 5_{...} View Maintenance Events 6_{...} View Tamper Alarms 7_{sys} View Test Call Events Chime View Matching Events </div> </div> |
| 1 _{...} | Do Bell Test | Use ↕ to select an option, use 1 - 8_{...} or Yes to activate outputs |
| | | <div> 1: Test Bell 2: Test Strobe 3: Test Speaker 4: Test Digi 5: Test Panel </div> <div> 6: Test RedCARE 7: Fast 8: LCD Display 9: User Outputs </div> |
| 2 _{...} | Do Walk Test | Press Area to display zones that have been tested/still need testing, Chime to make zones Chime every time they are activated. |
| 3 _{...} | View Zone Status | Use 0 - 9_{...} to enter zone number or use ↕ to search, Chime to walk test selected zone, Omit to omit zone temporarily |
| 4 _{...} | System Tests | Use 1 - 4_{...} to select an option or use ↕ to search, Yes to accept |
| | | <div> 1 View Sys. Status 2_{...} View Batt Status </div> <div> 3_{...} Test Outputs (see Do Bell Test) 4_{...} View Version No. </div> |
| 5 _{...} | Confirm Devices | Use ↕ to select network, Yes to confirm Devices, Area to view error count, Reset to reset error count |
| 6 _{...} | Check RKP Status | Use 1 - 8_{...} to select keypad, 0 to select network, Area to display errors/tamper, No to test output, Omit to test sounder, |
| 7 _{...} | Check Exp. Status | Use 1 - 8_{...} to select expander, 0 to select network, Area to display zones/voltage/outputs/errors, Chime to test zones, Omit to test sounder, 1 - 8_{...} to test outputs |
| 8 _{...} | Set System Time | Use 0 - 9_{...} to enter time (24-hour format) H H M M , Yes to accept |
| 9 _{...} | Set System Date | Use 0 - 9_{...} to enter date D D M M Y Y , Yes to accept |
| ↕ | Location Text | Press Yes to view Location Text |
| ↕ | Print Log | Use 1 - 8_{...} to enter number of events to be printed, Yes to print log |
| ↕ | Start Soak Test | Use 1 - 8_{...} to select an area, (0 = all areas, Area = areas A - H and I - P), Yes to accept, Yes to start test |
| ↕ | Change Eng.Code | Use 0 - 9_{...} to enter a code, Yes to accept |
| ↕ | Adjust Volumes | Use ↕ to select Panel, Keypad or Expander speakers. Press No to edit, 0 - 8_{...} to enter a value, Yes to accept |
| ↕ | Default NVM Data | Press 1 - 8_{...} to select an option or ↕ to search, Yes to default |
| | | <div> 00: Panel Outputs 01: Digi Outputs 02: Expander Outputs 03: Keypad Outputs 04: Com???? Channels 05: RedCARE Pins 06: Zone Types 07: Zone Text 08: Expander Options </div> <div> 09: Remote Options 10: User Codes 11: System Timers 12: System Options 13: Area Options 14: System Text 15: UDL Options 16: Digi Options </div> |
| ↕ | View iD Data | Use 0 to select loop, Area to select normal scan, quick scan or biscuit mapping. Use ↕ to select biscuit, No to edit, 0 - 9_{...} to enter zone number, Yes to accept |
| ↕ | Configure Radio | Use 1 - 8_{...} to select a device, Yes to learn device, No to map zone, 1 - 8_{...} to enter zone number, Yes to accept |

| Omit * | Ricochet® Learn |
|--------|---|
| | Will go to the next available wireless zone starting at 9 or Press  to search. Learning always starts from the next available zone, deleting ways starts from the highest zone learnt to the system. |
| |  Enters the Delete Menu |

*Where available.

| Part | Alter Part Arms |
|------|---|
| | Press  -  to enter zone number or use  to search,  ,  OR  to select Part Arms 1, 2 or 3 |
| |  Part Arm 1  Part Arm 2  Part Arm 3 |

Notes:

Texecom

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