







User Manual

INTERNAL SIREN WARNING The Enforcer 32-WE control panel contains a 100dBA siren, please be aware of this when in use

Software Revision >V10 RINS1705-1



Contents Page

B. Operating the Enforcer 32-WE S C. Using the Krybo 6 D. Arming the Enforcer. 7 D. Biasming the Enforcer. 8 G. Open Doors, Arm and Disarming the Tag Reader. 9 G. Open Doors, Arm and Disarming the Tag Reader. 9 H. SMS Commands 10 Provinc Could. 12 Setting up the Enforcer. 12 Setting up the Enforcer. 12 Setting up the Provinc Xoud 13 Setting up the Provinc Xoud 14 Chiner Facture Area 16 H. SMS Could. 16 Master Manager Menu: Options 16 Master Manager Menu: Options 17 Neater Manager Menu: Options 18 Master Manager Menu: Options 18 Master Manager Menu: Options 19 Master Manager Menu: Options 19 Master Manager Menu: Configure user codes, karn togs and krybols)* 19 Master Manager Menu: Set Up App (Standra Scuthy) 22 Master Manager Menu: Set Up App (Standra Scuthy) 24 A Changer Codes (Configure user	A. Introduction	
D. Arming the Enforcer. 7 E. Disarming the Enforcer. 8 G. Open Doors, Arm and Disarm (Entry Control) 9 G. Open Doors, Arm and Disarm (Entry Control) 9 H. SMS Commands 10 1. Pyronix Cloud. 12 Setting up the Enforcer. 12 Setting up the Pyronix Age 12 Setting up the Pyronix Age 14 J. Chine Feature 16 K. Personal Attack from Keypad 16 Master Manager Menu: Uptions 17 N. Entering the Master Manager Menu: 18 J. Master Manager Menu: Uptions 18 J. Master Manager Menu: Uptions 18 J. Master Manager Menu: Uptions 18 J. Master Manager Menu: Uptiong user codes, learn tags and keyfobs)* 20 J. Ataster Manager Menu: Uptiong user codes, learn tags and keyfobs)* 20 J. Ataster Manager Menu: Set Up App (Standard Security) 22 J. Ataster Manager Menu: Set Up App (Standard Security) 24 J. Ataster Manager Menu: Set Up App (Migh Security) 25 J. Master Manager Menu: Set Up App (Migh Security) 26 J. Master Manager Me	B. Operating the Enforcer 32-WE	5
E. Disaming the Enforcer	C. Using the Keyfob	6
F. Arning / Disaming the Tag Reader 9 G. Open Doors / Arm and Disam (Entry Control) 9 G. Open Doors / Arm and Disam (Entry Control) 10 J. Pyronk Cloud. 12 Setting up the Enforcer 12 Setting up the Pyronk App. 13 J. Chune Focation 16 J. Chune Focation 16 K. Personal Attack from Keypad 16 K. Personal Attack from Keypad 16 Master Manager Menu Obtions 16 Master Manager Menu Obtions 17 N. Entering the Master Manager Menu. 18 J. Master Manager Menu: Obtions 18 J. Master Manager Menu: Obtiongrup user codes, learn tags and keyfoe)* 19 J. Atster Manager Menu: Obtiongrup user codes, learn tags and keyfoe)* 20 J. Change Codes (Configure user codes, learn tags and keyfoe)* 20 J. Change Codes (Configure user codes, learn tags and keyfoe)* 20 J. Atster Manager Menu: Stup App (High Security) 23 G. Master Manager Menu: Stup App (High Security) 24	D. Arming the Enforcer	7
G. Open Dors / Arm and Disarm (Entry Control) 9 H. SMS Commands. 10 I. Pyronix Cloud. 12 Setting up the Priorix App 12 Setting up the Pyronix App 13 1. Chime Feature 14 1. Chime Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 L. Fire Alarm From Keypad 16 J. Naster Manager Menu: Optices 17 N. Batter Manager Menu: Optices 18 J. Master Manager Menu: Optices 18 J. Master Manager Menu: Optice User Automation Outputs 18 J. Master Manager Menu: Optice User Codes. 20 J. Master Manager Menu: Optice User Codes. 20 J. Atter Manager Menu: Optice User Codes. 20 J. Alaster Manager Menu: Optice User Codes. 20 J. Alaster Manager Menu: Configure User Codes. 20 J. Alaster Manager Menu: Set Up App (Fight Security) 21 J. Master Manager Menu: Set Up App (Fight Security) 22 J. Master Manager Menu: Set Up App (Fight Security) 25 J. Master Manager Menu: Set Up App (Fight Security) 25 J. Master Manager Menu: Set Up App (Fight Security) 26 J. Master Manager Menu: Set Up App (Fight Security) 26	E. Disarming the Enforcer	8
H. SMS Commands 10 Pyronk Cloud 12 Setting up the Errorer 13 Setting up the Pyronk App 14 J. Chime Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 N. Batter Manager Menu Options 17 N. Entering the Master Manager Menu Options 18 J. Master Manager Menu: Options 18 Master Manager Menu: Uperate User Automation Outputs 18 J. Master Manager Menu: Uperate User Automation Outputs 19 Master Manager Menu: Uperate User Automation Outputs 20 J. Change Codes: Configure user codes, learn tags and keytobs)* 20 4.1 Changer Codes: Configure User Codes. 20 4.2 Change Codes: Configure Values 22 5. Master Manager Menu: Set Up App (Standard Security) 22 5. Master Manager Menu: Walk Test. 26 6.1 Master Manager Menu: Walk Test. 26 9.1 Master Manager Menu: Walk Test. 26 9.1 Master Manager Menu: Walk Test. 26 9.1 Master Manager Menu: Walk Test. 26	F. Arming / Disarming the Tag Reader	9
I. Pyronix Cloud 12 Setting up the Fnforcer 13 Setting up the Pyronix Cloud 13 I. Chine Feature 14 I. Chine Feature 16 K. Personal Attack from Keypad 16 K. Personal Attack from Keypad 16 Master Manager Menu Options 16 Master Manager Menu Options 17 N. Entering the Master Manager Menu. 18 I. Master Manager Menu: Departer User Automation Outputs 18 J. Master Manager Menu: Optiongure user Codes. 18 Master Manager Menu: Configure user codes, learn tags and keyfobs)* 18 J. Master Manager Menu: Configure user codes. 20 4. I. Change Codes: Configure User Codes. 20 4. J. Changer Codes (Learnt Zos) 22 5. Master Manager Menu: Stel Up App (Standard Security) 22 5. Master Manager Menu: Stel Up App (High Security) 25 6. J. Master Manager Menu: Bell Fest 26 9. M	G. Open Doors / Arm and Disarm (Entry Control)	9
Setting up the Enforcer. 12 Setting up The Pronix App. 13 Setting up The Pronix App. 14 J. Chime Feature 16 K. Personal Attack from Keypad. 16 L. Fire Alarm From Keypad. 16 L. Fire Alarm From Keypad. 16 I. Naster Manager Menu Options 17 N. Entering the Master Manager Menu Options 18 I. Master Manager Menu Spass Inputs 18 J. Master Manager Menu: Departer User Automation Outputs. 18 J. Master Manager Menu: Departer User Automation Outputs. 18 J. Atster Manager Menu: Departer User Codes, learn tags and keyfobs)*. 20 4. I Change Codes: Configure user codes, learn tags and keyfobs)*. 20 4. Change Codes: Configure VeryCodes. 20 4. Change Codes: Configure VeryCodes. 20 4. Change Codes: Configure VeryCodes. 21 4. Changer Codes: Configure VeryCodes. 22 5. Master Manager Menu: Set Up App (Standard Security) 22 5. Master Manager Menu: Set Up App (Standard Security) 24 6.1 Master Manager Menu: Set Up App (Standard Security) 25 7. SMS Phonebook. 26 9. Master Manager Menu: Set Up App (Figh Security) 26 10. Master Manager Menu: Walk Test 26 9.	H. SMS Commands	10
Setting up the Pyronix App 13 Setting Up the Pyronix App 14 J. Chime Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 Master Manager Menu Options 16 M. Master Manager Menu Options 17 I. Master Manager Menu: Dypass Inputs 18 J. Master Manager Menu: Doprate User Automation Outputs. 18 J. Master Manager Menu: Optiongure user codes, learn tags and keyfobs)* 18 J. Asster Manager Menu: Configure user codes, learn tags and keyfobs)* 20 4.1 Change Codes: Configure User Codes, learn tags and keyfobs)* 21 4.2 Change Codes (Learn/Configure Ber Codes, learn tags and keyfobs)* 22 5. Master Manager Menu: Set Up App (Standard Security) 22 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (Standard Security) 25 6.3 Master Manager Menu: Set Up App (Standard Security) 25 7. SMS Phonebook. 26 9. Master Manager Menu: Set Up App (Standard Security) 25 10. Master Manager Menu: Set Up App (Standard Security) 25 7. SMS Phonebook. 26	I. Pyronix Cloud	12
Setting Up The Pyronix App 14 J. Chume Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 Master Manager Menu: Uppass Inputs 17 N. Entering the Master Manager Menu: Uppass Inputs 18 J. Master Manager Menu: Upprate User Automation Outputs. 18 J. Master Manager Menu: Upprate User Automation Outputs. 18 J. Astarer Manager Menu: Configure user codes, learn tags and keyfobs)*. 20 4. Master Manager Menu: Configure user codes, learn tags and keyfobs)*. 20 4. 1 Change Codes: Configure User Codes. 20 4. 1 Change Codes: Configure proximity tags). 21 4. 3 Changer Menu: Set Up App 21 6. 1 Master Manager Menu: Set Up App (Standard Security) 22 6. 1 Master Manager Menu: Set Up App (Standard Security) 25 7 SMS Phonebook. 26 9. Master Manager Menu: Walk Test 26	Setting up the Enforcer	12
1. Chime Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 M. Master Manager Menu Options 17 N. Entering the Master Manager Menu 18 1. Master Manager Menu: Dypass Inputs 18 2. Master Manager Menu: Dorate User Automation Outputs. 18 3. Master Manager Menu: Dorate User Automation Outputs. 18 3. Master Manager Menu: Configure user codes, learn tags and keyfobs)* 20 4. I Change Codes: (Configure User Codes. 20 4. 2 Change Codes: (Configure Posimity tags) 21 4. 3 Changer Menu: Review Logs. 21 5. Master Manager Menu: Set Up App 22 5. Master Manager Menu: Set Up App. 24 6. Master Manager Menu: Set Up App. (Standard Security) 24 6.1 Master Manager Menu: Set Up App. (Standard Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Set Up App (High Security) 26 9. Master Manager Menu: Walk Test 26 9.		13
1. Chime Feature 16 K. Personal Attack from Keypad 16 L. Fire Alarm From Keypad 16 M. Master Manager Menu Options 17 N. Entering the Master Manager Menu 18 1. Master Manager Menu: Dypass Inputs 18 2. Master Manager Menu: Dorate User Automation Outputs. 18 3. Master Manager Menu: Dorate User Automation Outputs. 18 3. Master Manager Menu: Configure user codes, learn tags and keyfobs)* 20 4. I Change Codes: (Configure User Codes. 20 4. 2 Change Codes: (Configure Posimity tags) 21 4. 3 Changer Menu: Review Logs. 21 5. Master Manager Menu: Set Up App 22 5. Master Manager Menu: Set Up App. 24 6. Master Manager Menu: Set Up App. (Standard Security) 24 6.1 Master Manager Menu: Set Up App. (Standard Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Set Up App (High Security) 26 9. Master Manager Menu: Walk Test 26 9.	Setting Up The Pyronix App	14
L Fire Alarm From Keypad 16 M. Master Manager Menu Options 17 N. Ertering the Master Manager Menu 18 1. Master Manager Menu: Bypass Inputs 18 2. Master Manager Menu: Doperate User Automation Outputs 18 3. Master Manager Menu: Date and Time* 19 4. Master Manager Menu: Configure user codes, learn tags and keyfobs)* 20 4.1 Change Codes: Configure proximity tags) 20 4.2 Change Codes (Configure proximity tags) 21 4.3 Change Codes (Configure proximity tags) 21 4.3 Change Codes (Configure proximity tags) 21 6.1 Master Manager Menu: Set Up App 22 6.1 Master Manager Menu: Set Up App (High Security) 22 6.1 Master Manager Menu: Set Up App (High Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 26 7. SMS Phonebook 26 8. Master Manager Menu: Set Up App (High Security) 26 10. Master Manager Menu: Set Up App (High Security) 26 6.1 Master Manager Menu: Set Up App (High Security) 26 7. SMS Phonebook 26 8. Master Manager Menu: Bill Test 26 9. Master Manager Me		16
M. Master Manager Menu Options 17 N. Entering the Master Manager Menu. 18 I. Master Manager Menu: Dypars Inputs 18 2. Master Manager Menu: Operate User Automation Outputs. 18 3. Master Manager Menu: Operate User Automation Outputs. 18 4. Master Manager Menu: Configure User Automation Outputs. 18 4. Master Manager Menu: Configure User codes, learn tags and keyfobs)* 20 4. I Change Codes: Configure User Codes. 210 4. 2 Change Codes (Configure Porximity tags) 210 4. 3 Change Codes (Learn/Configure Keyfobs). 210 5. Master Manager Menu: Set Up App 221 6. Master Manager Menu: Set Up App (Standard Security) 224 6.1 Master Manager Menu: Walk Test. 226 9. Master Manager Menu: Beil Test. 226 9. Master Manager Menu: Beil Test. 226 10. Master Manager Menu: Bil Test. 226 11. Master Manager Menu: Bil Test. 226 12. Master Manager Menu: Bil Test. 226 13. Master Manager Menu: Bil Test. 226 14. Master Manager Menu: Bil Test. 226 15. Master Manager Menu: Bil Test. 226 16. Master Manager Men	K. Personal Attack from Keypad	16
N. Entering the Master Manager Menu. 18 1. Master Manager Menu: Operate User Automation Outputs. 18 2. Master Manager Menu: Date and Time*. 18 3. Master Manager Menu: Date and Time*. 18 3. Master Manager Menu: Date and Time*. 19 4. Master Manager Menu: User Codes. 20 4.1 Change Codes: Configure user codes, learn tags and keyfobs)*. 20 4.2 Change Codes (Configure proximity tags). 21 4.3 Change Codes (Configure proximity tags). 221 4.3 Change Codes (Learn/Configure Keyfobs). 222 5. Master Manager Menu: Set Up App 221 6.1 Master Manager Menu: Set Up App 224 6.1 Master Manager Menu: Set Up App (High Security). 224 6.2 Master Manager Menu: Set Up App (High Security). 225 7. SMS Phonebook 226 8. Master Manager Menu: Walk Test. 226 9. Master Manager Menu: PC Connect Menu 226 10. Master Manager Menu: Bioke Remote Arm. 226 11. Master Manager Menu: Bioke Remote Arm. 226 12. Master Manager Menu: Bioke Remote Arm. 226 13. Master Manager Menu: Bioke Remote Arm. 228 13. Master Manager	L. Fire Alarm From Keypad	16
1. Master Manager Menu: Bypass Inputs 18 2. Master Manager Menu: Operate User Automation Outputs 18 2. Master Manager Menu: Date and Time* 19 4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)* 20 4.1 Change Codes: Configure User Codes 20 4.2 Change Codes (Configure proximity tags) 20 4.3 Change Codes (Configure proximity tags) 20 4.3 Change Codes (Learn/Configure Keyfobs) 21 5. Master Manager Menu: Set Up App 22 6.1 Master Manager Menu: Set Up App (Standard Security) 22 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 24 7. SMS Phonebook 26 9. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Walk Test 26 10. Master Manager Menu: Walk Test 26 10. Master Manager Menu: Walk Test 27 11. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Walk Test 27 11. Master Manager Menu: Walk Test 27 12. Master Manager Menu: Walk Test 28 13. Master Manager Menu: Biok UDL 27 <td>M. Master Manager Menu Options</td> <td> 17</td>	M. Master Manager Menu Options	17
2. Master Manager Menu: Operate User Automation Outputs. 18 3. Master Manager Menu: Date and Time* 19 4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)* 20 4.1 Change Codes: Configure User Codes. 20 4.2 Change Codes (Configure proximity tags) 20 4.3 Change Codes (Learn/Configure Keyfobs) 21 4.3 Change Codes (Learn/Configure Keyfobs) 22 5. Master Manager Menu: Review Logs 23 6. Master Manager Menu: Set Up App 23 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (Standard Security) 24 6.3 Master Manager Menu: Set Up App (Standard Security) 24 6.4 Master Manager Menu: Set Up App (Standard Security) 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Block XDL 27 11. Master Manager Menu: Block XDL 28 13. Master Manager Menu: Block XDL 28 14. Master Manager Menu: Block XDL 27 15. Master Manager Menu: Stotk Beronet Arm. 28 14.	N. Entering the Master Manager Menu	18
3. Master Manager Menu: Date and Time* 19 4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)* 20 4. I Change Codes: Configure proximity tags) 20 4. 2 Change Codes (Configure proximity tags) 21 4. 3 Change Codes (Learn/Configure Keyfobs) 21 5. Master Manager Menu: Set Up App 23 6. Master Manager Menu: Set Up App (High Security) 24 6.1 Master Manager Menu: Set Up App (High Security) 24 6.2 Master Manager Menu: Walk Test 25 7. SMS Phonebook 26 9. Master Manager Menu: Set Up App (High Security) 26 6.1 Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Bell Test 26 11. Master Manager Menu: Block Remote Arm 27 12. Master Manager Menu: Block Remote Arm 27 13. Master Manager Menu: Block Remote Arm 27 14. Master Manager Menu: Block Remote Arm 28 14. Master Manager Menu: Stystem Sounds Demo. 28 14. Master Manager Menu: Stystem Sounds Demo. 28 15. Master Manager Menu: Stystem Sounds Demo. 29 16. Master Manager Menu: St	1. Master Manager Menu: Bypass Inputs	18
4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)*	2. Master Manager Menu: Operate User Automation Outputs	18
4.1 Change Codes: Configure User Codes. 20 4.2 Change Codes (Configure proximity tags) 21 4.3 Change Codes (Learn/Configure Keyfobs) 22 5. Master Manager Menu: Review Logs 23 6. Master Manager Menu: Set Up App 24 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 25 9. Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Set Up App (High Security) 25 9. Master Manager Menu: Set Up App (High Security) 26 10. Master Manager Menu: Bell Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Allow Engineer Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm 28 13. Master Manager Menu: Block Remote Arm 28 14. Master Manager Menu: Block Boeno 28 15. Master Manager Menu: System Sounds Demo 28 16. Master Manager Menu: Sidk Demo 29 17. Master Manager Menu: Sidk Manager Mode 29 <		
4.1 Change Codes: Configure User Codes. 20 4.2 Change Codes (Configure proximity tags) 21 4.3 Change Codes (Learn/Configure Keyfobs) 22 5. Master Manager Menu: Review Logs 23 6. Master Manager Menu: Set Up App 24 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 25 9. Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Set Up App (High Security) 25 9. Master Manager Menu: Set Up App (High Security) 26 10. Master Manager Menu: Bell Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Allow Engineer Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm 28 13. Master Manager Menu: Block Remote Arm 28 14. Master Manager Menu: Block Boeno 28 15. Master Manager Menu: System Sounds Demo 28 16. Master Manager Menu: Sidk Demo 29 17. Master Manager Menu: Sidk Manager Mode 29 <	4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)*	20
4.3 Change Codes (Learn/Configure Keyfobs) 22 5 Master Manager Menu: Review Logs 23 6 Master Manager Menu: Set Up App 24 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 25 7. SMS Phonebook 26 9. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Bell Test 26 11. Master Manager Menu: Allow Engineer Menu 27 11. Master Manager Menu: Block Remote Arm 27 12. Master Manager Menu: Block Remote Arm 27 13. Master Manager Menu: Block UDL 28 14. Master Manager Menu: Block UDL 28 15. Master Manager Menu: System Sounds Demo. 29 15. Master Manager Menu: System Mode 29 0. Engineer Contacts and Table 30 0. User Tables 31 0. User Tables 31 0. User Tables 31 32 32		
5. Master Manager Menu: Review Logs 23 6. Master Manager Menu: Set Up App 24 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Bok Engineer Menu 27 11. Master Manager Menu: Block Remote Arm 27 12. Master Manager Menu: Block Remote Arm 27 13. Master Manager Menu: Block UDL 28 13. Master Manager Menu: Stit Manager Mode 29 15. Master Manager Menu: Exit Manager Mode 29 16. Master Manager Menu: Stit Manager Mode 29 17. Master Manager Menu: Stoks and Table. 29 18. Master Manager Menu: Stoks and Table. 30 19. User Tables. 31 10. User Tables. 31 10. Vaster Manager Menu: Stoks and Table. 31	4.2 Change Codes (Configure proximity tags)	21
6. Master Manager Menu: Set Up App 24 6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: PC Connect Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm 27 12. Master Manager Menu: Block Remote Arm 28 13. Master Manager Menu: Stock Sounds Demo 28 14. Master Manager Menu: System Sounds Demo 29 15. Master Manager Menu: Exit Manager Mode 29 0. Engineer Contacts and Table 29 0. Engineer Contacts and Table 31 0. User Tables 31	4.3 Change Codes (Learn/Configure Keyfobs)	22
6.1 Master Manager Menu: Set Up App (Standard Security) 24 6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: PC Connect Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm 28 13. Master Manager Menu: Block Remote Arm 28 14. Master Manager Menu: System Sounds Demo 29 15. Master Manager Menu: Exit Manager Mode 29 0. Engineer Contacts and Table. 29 0. Input Tables 31 0. User Tables. 31 0. User Tables. 31	5. Master Manager Menu: Review Logs	23
6.2 Master Manager Menu: Set Up App (High Security) 25 7. SMS Phonebook. 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: Bell Test 26 11. Master Manager Menu: PC Connect Menu 27 12. Master Manager Menu: Block Remote Arm 27 12. Master Manager Menu: Block Remote Arm 28 13. Master Manager Menu: Block UDL 28 14. Master Manager Menu: System Sounds Demo. 29 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 29 0. Input Tables. 30 0. User Tables. 31 0. User Tables. 31 0. User Tables. 33	6. Master Manager Menu: Set Up App	24
7. SMS Phonebook. 26 8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: PC Connect Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm. 28 13. Master Manager Menu: System Sounds Demo. 28 14. Master Manager Menu: Exit Manager Menu 29 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 30 P. Input Tables. 31 0. User Tables. 31 R. Outputs. 33	6.1 Master Manager Menu: Set Up App (Standard Security)	24
8. Master Manager Menu: Walk Test 26 9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: PC Connect Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm. 28 13. Master Manager Menu: Block Remote Arm. 28 14. Master Manager Menu: System Sounds Demo. 28 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 29 0. Input Tables. 31 Q. User Tables. 33	6.2 Master Manager Menu: Set Up App (High Security)	25
9. Master Manager Menu: Bell Test 26 10. Master Manager Menu: PC Connect Menu 27 11. Master Manager Menu: Allow Engineer Menu 27 12. Master Manager Menu: Block Remote Arm. 28 13. Master Manager Menu: Block UDL 28 14. Master Manager Menu: System Sounds Demo. 29 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 20 9. Input Tables. 31 Q. User Tables. 32 R. Outputs. 33	7. SMS Phonebook	26
10. Master Manager Menu: PC Connect Menu2711. Master Manager Menu: Allow Engineer Menu2712. Master Manager Menu: Block Remote Arm2813. Master Manager Menu: Block UDL2814. Master Manager Menu: System Sounds Demo.2915. Master Manager Menu: Exit Manager Mode.290. Engineer Contacts and Table.30P. Input Tables31Q. User Tables.32R. Outputs.33	8. Master Manager Menu: Walk Test	26
11. Master Manager Menu: Allow Engineer Menu2712. Master Manager Menu: Block Remote Arm.2813. Master Manager Menu: Block UDL2814. Master Manager Menu: System Sounds Demo.2915. Master Manager Menu: Exit Manager Mode.290. Engineer Contacts and Table.29P. Input Tables.31Q. User Tables.32R. Outputs.33	9. Master Manager Menu: Bell Test	26
12. Master Manager Menu: Block Remote Arm.2813. Master Manager Menu: Block UDL2814. Master Manager Menu: System Sounds Demo.2915. Master Manager Menu: Exit Manager Mode.290. Engineer Contacts and Table.290. Input Tables.309. User Tables.31Q. User Tables.32R. Outputs.33		
13. Master Manager Menu: Block UDL 28 14. Master Manager Menu: System Sounds Demo. 29 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 30 P. Input Tables. 31 Q. User Tables. 32 R. Outputs. 33		
14. Master Manager Menu: System Sounds Demo. 29 15. Master Manager Menu: Exit Manager Mode. 29 0. Engineer Contacts and Table. 30 P. Input Tables. 31 Q. User Tables. 32 R. Outputs. 33	12. Master Manager Menu: Block Remote Arm	28
15. Master Manager Menu: Exit Manager Mode. 29 O. Engineer Contacts and Table. 30 P. Input Tables. 31 Q. User Tables. 32 R. Outputs. 33		
O. Engineer Contacts and Table	14. Master Manager Menu: System Sounds Demo	29
P. Input Tables 31 Q. User Tables 32 R. Outputs 33		
Q. User Tables		
R. Outputs		
	Q. User Tables	32
		33
S. Product Information	S. Product Information	34
T. Notes	T. Notes	35

*To quick start system, only these features are needed to be programmed



A. Introduction

Two Way Wireless High Security

The Enforcer 32-WE is a wireless alarm system that has been designed with your security in mind; with quick and easy installation and minimal maintenance, the Enforcer 32-WE protects your home with a multitude of unique features.

Taking full advantage of Pyronix's innovative two way wireless technology, the wireless devices on the Enforcer 32-WE system are constantly communicating with each other, using the Pyronix High Security Wireless Encryption Protocol.

The Enforcer 32-WE two-way wireless devices are fully operational when the system is armed. This makes your system more secure, compared to other wireless systems where devices are disabled for up to five minutes after every activation to save battery -therefore compromising your security. The Enforcer 32-WE has been engineered by Pyronix as a secure, reliable and easy to use wireless alarm system. It includes the following features:

Battery Monitoring/Saving

The Enforcer 32-WE system uses advanced technology to preserve the battery life of each wireless device. Additionally, the Enforcer 32-WE informs you when a battery needs replacing a month in advance, before the device stops working. This key feature gives you enough time to change the battery in the specific device. Other wireless alarm systems may not give you a low battery warning signal, meaning that devices could stop working, leaving your environment unprotected.

High Security Encryption

128 bit high security wireless encryption protocol, and intelligent wireless jamming detection.

User Friendly Keyfobs

The fully two-way wireless keyfob allows you to see the status of the control unit via 3 colour LEDs:

System armed: When the system is armed a RED LED will illuminate momentarily

System disarmed: When the system is disarmed a GREEN LED will illuminate momentarily

System fault: When the system is in fault condition an AMBER LED will illuminate momentarily, this will also flash when the keyfob is unable to arm the system.

It is possible to allocate different functions to each keyfob such as arming / disarming different areas, activating outputs to control external devices such as gates, requesting system status, and activating panic alarms. Up to 32 wireless keyfobs can be added to the Enforcer 32-WE system. Each wireless keyfob has its own user ID which can be reported to the ARC and user mobile phones which are stored into the event log of the control panel individually. The keyfob also allows you to arm/disarm every area individually, giving you total control of your system.

User Automation Outputs

The Enforcer 32-WE includes user automation outputs that give you the option to operate up to 20 devices such as gates, lights, sprinklers, etc. via your keypad or remotely via your Keyfob, extending the use of your security system.

SMS Text Notifications and Remote Control

The system will notify you via SMS text messages in real-time, for example: notification that your child has returned home from school safely; or notification of a leakage of water in your property etc.



Pyronix Cloud and Home Control+ App

The Pyronix+ App enables you to use your smartphone as a remote keypad. The App allows you to:

- Arm / Disarm your system
- Activate the automation outputs to remotely control lights, gates etc.
- View real-time sensor status and bypass sensors when required
- View your notifications and event memory log
- Receive push notifications from your system



The Pyronix Home Control+ App and Pyronix Cloud communication is fully encrypted to the highest standard (AES 256) and no sensitive user data is stored on the Pyronix Cloud.

The Pyronix Home Control+ App is available in 2 versions:

An AndroidTM version from the Google Play Store, and an iOS version from the Apple App store.

www.pyronixcloud.com

The Pyronix Cloud must be setup with your Enforcer 32-WE control panel in order to use the Home Control+ App – please see pages 13-16 for further details.



B. Operating the Enforcer 32-WE

Default Master Manager Code: 1234

Arming/Disarming Methods:

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There are four different devices that may be used in the process of arming/disarming the alarm system; these are the keypad, tag reader, keyfob and mobile (Android or iOS) device –using the app.

Button Operations

A = Exit engineer menu/Selects Area A

B = Moves backwards to the previous main menu item / Selects Area B

 \mathbf{C} = Displays additional information in the log / Scrolls to the previous option in a sub-menu / Selects area C.

D = Moves forward in the log / Selects Area D

💩 💿 = Used for Fire and PA Alarms

 \blacksquare **\blacksquare** = Directional buttons (used for choosing options and moving through text)

 \checkmark = Selects items and enters menu's.

 \mathbf{x} = Moves forward in the main menu and sub-menu / Exits option to sub-menu and sub-menu to main menu.

How to navigate through the menus.

- \mathbf{x} = "NO" Press to move forward when in Engineer or Master Manger mode.
- **B** = "BACK" Press to move backward when in Engineer or Master Manger mode
- = "YES" Press to enter in a submenu or option when in Engineer or Master Manger mode
- ▶ = Press to move from one option into another option while in a submenu
- **A** = Press to quick exit the Engineer Menu from any main menu (written in capital letters)
- **C** = "CANCEL" Press to move back from one programmable option to the previous option.

Main menus are indicated with capital letters and end with a question mark (?), for example: "LEARN WIRELESS DEVICE?". The sub-menus are indicated with lower case letters and they also end with a question mark, for example "Control Inputs?". Programmable options are indicated with lower case letters and do not finish with question mark (?) but Yes/No or other options are offered, for example: "Bypass PA/Fire". In order to navigate in the menu system one has to answer to the questions in the main and sub-menus, for example: if the question is "LEARN WIRELESS DEVICE?", Pressing \checkmark "YES' will bring you in the sub-menu "Control Inputs?". Pressing \checkmark (YES) will take you to the programmable options of this submenu. Pressing \boxtimes "NO' will take you out of the individual option, and will move you up from one sub-menu to the next sub-menu, or back to the main menu.



LEFT GREEN LED:

After a valid tag is presented, the GREEN LED will illuminate indicating the power status.

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Tag Area (Where you present your tag to arm/disarm) Ready LED (Ready to arm) Alarm LED (Shows alarms)

Tamper LED (Shows tamper alarms)

Alert/Pending (Fault) LED (Shows system faults)

Disarm LED (Shows system disarmed)



C. Using the Keyfob



The wireless keyfob has four buttons that may be programmed for specific functions: no action, show status, arm area, disarm area, latch output, timed output and PA alarm activation

Locking the Keyfob

All four buttons on the keyfob may be 'locked' to prevent a user from accidentally pressing them.

The RED LED will flash indicating that the fob has been locked.

To unlock, press both buttons together again and the GREEN LED will flash indicating that the keyfob is now unlocked.

NOTE: When the keyfob is locked, all indications are also disabled

Buttons

The buttons can be customised to operate as desired (programmed in the function 'Change Codes'). Below are examples on how each button can be programmed:

BUTTON: Programmed for 'Arm Area' When pressed, one or more areas will be armed.

BUTTON: Programmed for 'Disarm Area'. When pressed, one or more areas will be disarmed.

I BUTTON: Programmed for 'User Output'. For example when pressed, a gate can be opened. When pressed again, a gate can be closed.

II BUTTON: Programmed for 'Status LED'. For example when pressed, the system status is shown: RED = Armed, GREEN = Disarmed, AMBER = Fault.

Quick Arming

If one of the buttons is programmed as 'Arm Area', the alarm system can be armed by the keyfob. The keypad will then start to count down the exit time (depending on what the exit mode is programmed to by the engineer). Once the alarm panel is in this 'arming' stage, it is possible to 'quick arm' the system by pressing the same button again; this will make the system arm immediately. The disarm LED on the keypad will turn off and a beep will be heard once the system has been armed. The RED LED on the keyfob will be illuminated for a short time.





D. Arming the Enforcer



1) Enter your code and deselect any areas that are not to be armed*.

2) Present your tag and deselect any areas that are not to be armed*.

3) Press the arming button on the keyfob**



*This will only be possible if "Arm Area Choice" is selected as 'Yes' in the function "Learn User Codes/Tags/Keyfobs. If selected as "No" then all areas allocated to the user code will arm.

**The keyfob buttons can be programmed in the function "Learn User Codes/Tags/Keyfobs.



E. Disarming the Enforcer

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to be disamed

1) Enter the code and deselect any areas that are not to be disarmed*.

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3) Press the disarming button on the keyfob**.



*This will only be possible if "Arm Area Choice" is selected as 'Yes' in the function "Learn User Codes/Tags/Keyfobs. If selected as "No" then all areas allocated to the user code will arm.

**The keyfob buttons can be programmed in the function "Learn User Codes/Tags/Keyfobs.



F. Arming / Disarming the Tag Reader

If you have a tag reader installed, then it will be possible to arm and disarm the alarm system using a tag.





NOTE: If the Enforcer has failed to set, a fault will be displayed on the internal tag reader or a fail to set sound will activate on the external tag reader buzzer

G. Open Doors / Arm and Disarm (Entry Control)

A tag reader can also be used to unlock entry doors.



NOTE: If the Enforcer has failed to set, a fault will be displayed on the internal tag reader or a fail to set sound will activate on the external tag reader buzzer

External Tag Reader Instructions:

Arming: Present a valid tag to the reader, the GREEN LED will illuminate on the external reader, remove the tag, the door will unlock, then present the same tag within 10 seconds and the system will arm and the door will lock.

Disarming: Present a valid tag to the reader and then remove it, the status will be shown (the alarm symbol will illuminate indicating that the system is armed on the internal reader and the RED LED on the external reader). Present the same tag again within 10 seconds and the system will be disarmed, and the door will unlock.

Access Control/Entry Control: The readers can be used also for opening doors only without the ability to arm and disarm. Please contact your installer for more information on this feature.



H. SMS Commands

If you have purchased the GPRS version of Enforcer, it will allow you to send SMS commands via a mobile phone, allowing you to arm/disarm the panel remotely along with several other commands (see below the different SMS commands available).

NOTE: Any text message command to the Enforcer will need to start with a valid user code.

NOTE: Text messages commands are not case sensitive except when the used outputs are activated.

NOTE: If a text messages commands is not recognised by Enforcer it will send back to the user the wrong command.

Arming via SMS text command		
Example SMS command send:	Description:	Example SMS command response:
123456 Arm A	123456 = User Code. Arm A = Will arm the	Final Arm; Area A
	Enforcer in Area A.	
123456 Arm ABCD	123456 = User Code. Arm ABCD = Will arm the	Final Arm; Area ABCD
	Enforcer in Area ABCD.	
NOTE: If no areas are specified then a	ll areas will arm (default). In `One Area' Mode, the defa	ault will be Area A.
Disarming via SMS text command		
Example SMS command send:	Description:	Example SMS command response:
123456 Disarm A	123456 = User Code. Disarm A = Will disarm	Disarm; Area A
	Area A.	
123456 Disarm ABCD	123456 = User Code. Disarm ABCD = Will disarm	Disarm; Area ABCD
	the Area ABCD.	
NOTE: If no areas are specified then a	ll areas will disarm (default). In `One Area' mode, the o	default will be Area A.
Arming with inputs bypassed via SMS	text command	
Example SMS command send:	Description:	Example SMS command response:
123456 Arm A Bypass 4	123456 = User Code. Arm A Bypass 4 = Arms	Input Bypass; Area A Input 04
	Area A and will bypass input number 4.	Force Arm: Area A
123456 Arm A Bypass Kitchen	123456 = User Code. Arm A Bypass Kitchen =	Input Bypass; Area A Kitchen
	Arms Area A and will bypass the input that is	Force Arm: Area A
	called Kitchen.	
Bypassing inputs via SMS text comma	nd	
Example SMS command send:	Description:	Example SMS command response:
123456 Bypass 6	123456 = User Code. Bypass $6 = In$ the next	Input Bypass; Area A Input 06
	arming procedure, input number 6 will be	· · ·
	bypassed.	
	123456 = User Code. Bypass Garage = In the	Input Bypass; Area A Garage
123456 Bypass Garage		
123456 Bypass Garage		
123456 Bypass Garage	next arming procedure, the input called Garage will be bypassed.	

NOTE: The name of the output has to be one word and spelled exactly as written in the panel (verbatim). For example, Garage Door is not acceptable. It has to be written as Garage-Door in the panel and the respective command will be Garage-Door.



	ommand		
Example SMS command send: 123456 Status	Description: 123456 = User Code. Status Area B Disarmed No Faults Area C Disarmed No Faults Area D Disarmed No Faults	Example SMS command response: Area A Disarmed No Faults	
Operating the User Automation Outputs via	SMS text commands		
Example SMS command send:	Description:	Example SMS command response:	
123456 Output 1 On	123456 = User Code. User Output 1 turns on.	OUTPUT 1 ON	
123456 Output Garage-Door On	123456 = User Code output Garage-Door on = Turns output named as Garage-Door on.	OUTPUT Garage-Door ON	
123456 Output Garage-Door Off	123456 = User Code output Garage-Door off = Turns output named as Garage-Door off.	OUTPUT Garage-Door OFF	
Checking the User Automation Outputs stat		-	
Example SMS command send: 123456 Output 1 Status	Description: 123456 = User Code. User Output 1 status	Example SMS command response: OUTPUT ON or OUPUT OFF	
123456 Output Garage-Door Status	check. 123456 = User Code. Output Garage-Door	OUTPUT Garage-Door ON or OUTPUT Garage-	
	status check.	Door OFF	
not acceptable. It has to be written as Gara	status check. e word and spelled exactly as written in the pa ge-Door in the panel and the respective comm	Door OFF nel (verbatim). For example, Garage Door is	
not acceptable. It has to be written as Gara Changing a Mobile Number via SMS text co	status check. e word and spelled exactly as written in the pa age-Door in the panel and the respective comm mmands	Door OFF nel (verbatim). For example, Garage Door is and will be Garage-Door.	
not acceptable. It has to be written as Gara Changing a Mobile Number via SMS text con Example SMS command send: 123456 Change 07777888999 07878888999	status check. e word and spelled exactly as written in the parage-Door in the panel and the respective common mmands Description: 123456 = User Code. Change number 07777888999 to number 07878888999	Door OFF nel (verbatim). For example, Garage Door is	
not acceptable. It has to be written as Gara Changing a Mobile Number via SMS text con Example SMS command send: 123456 Change 077778889999 07878888999 Start Uploading/Downloading via SMS text	status check. e word and spelled exactly as written in the parage-Door in the panel and the respective common mmands Description: 123456 = User Code. Change number 07777888999 to number 07878888999 command	Door OFF nel (verbatim). For example, Garage Door is and will be Garage-Door. Example SMS command response: CHANGE 07878888999	
not acceptable. It has to be written as Gara Changing a Mobile Number via SMS text con Example SMS command send: 123456 Change 07777888999 07878888999	status check. e word and spelled exactly as written in the parage-Door in the panel and the respective common mmands Description: 123456 = User Code. Change number 07777888999 to number 07878888999 command Description: 123456 = User Code. UDL = The Enforcer will	Door OFF nel (verbatim). For example, Garage Door is and will be Garage-Door. Example SMS command response: CHANGE 07878888999 Example SMS command response: No response as the panel is already connected t	
not acceptable. It has to be written as Gara Changing a Mobile Number via SMS text con Example SMS command send: 123456 Change 07777888999 07878888999 Start Uploading/Downloading via SMS text Example SMS command send:	status check. e word and spelled exactly as written in the parage-Door in the panel and the respective common mmands Description: 123456 = User Code. Change number 07777888999 to number 07878888999 command Description:	Door OFF nel (verbatim). For example, Garage Door is and will be Garage-Door. Example SMS command response: CHANGE 07878888999	



I. Pyronix Cloud

Setting up the Enforcer

Check with your Engineer that the GPRS modem has been set up to enable communication between the control panel and the cloud/app. Please refer to 'Master Manager Menu: Set Up App', on page 24 in order to view the programming stages to set up the app.

1) Enter the Master Manager menu and scroll to 'Set Up App', and press \checkmark .	SET UP APP?
2) Press 1 to 'Enable App' and press \checkmark .	Enable App Yes [1]
3) Make a note of the System ID. Press . (TO USE IN STEP 1 OF CLOUD SETUP ON P13)	System ID: ABCDEFGH
 4) Enter a secure password (max characters =16) for the Pyronix Cloud, Press . (TO USE IN STEP 1 OF CLOUD SETUP ON P13) 	Cloud Password:
5) Press $\textcircled{1}$ to set Security to 'Standard'. Press \checkmark .	Security Standard [0]
6) Enter a secure password for the Pyronix App. Press . (TO USE IN STEP 3 OF APP SETUP ON PAGE 14)	App Password:
7) 'Poll Server' will be displayed. Press \checkmark .	Poll Server? Yes [1]

NOTE: When creating passwords, please ensure that the password uses a variety of upper case, lower case, numbers and symbols – where applicable – to ensure the best security possible.



Setting up the Pyronix Cloud

Log on to www.pyronixcloud.com and create an account. A confirmation email will be sent to the registered email address. Once the link on the email is clicked, you are now set up on the Pyronix Cloud.





Setting Up The Pyronix App

Download the Pyronix App from the Google Play or Apple App stores and install to your mobile phone.



4) Enable and disable the relevant options and enter the SIM phone number used on the Enforcer (in the format +447777123456 for example).

	🍽 🗊 📶 73% 🛑 12:52
< SMS	2/2
	Done
System has SIM card	d?
Allow App to send SI	MS?
System E SIM number Add from Contacts	nter system SIM number

NOTE: This option is only applicable when a DIGI-GPRS modem is installed – we recommend that is enabled to ensure that the App is always connected to the Cloud.



5) To communicate with the Enforcer panel, click on the System Name and enter a valid user code.



6) Select the action to perform e.g. arming/disarming an area, triggering an output or inhibiting an input.



7) To disconnect, click 'Disconnect Home'.



NOTE: All new mobile devices, when first connected, will be disabled by default. The cloud administrator will need to manually enable these devices before they will be able to connect to the panel. This is an additional security feature to prevent unauthorised access.

An Enforcer panel can only be claimed by one cloud administrator.



J. Chime Feature

The chime feature can be used on door contacts to enable a 'chime' sound when a door (input) is opened for example. It may be used on any input on the system. This feature can be set up by your installer.

To disable the chime on the keypad, close all doors and when 'c' is displayed, press the \bigcirc key, a capital 'C' will be displayed, this will then activate the chime on any additional keypads installed. If you wish to disable the chime altogether press the \bigcirc key again.

NOTE: If using wireless movement detectors on the system it is not recommended to have chime enabled for these detectors as this will drain the battery.

K. Personal Attack from Keypad

If a PA alarm is needed, press and hold both the and r keys or hold r for 3 seconds and a 'PA' alarm will be generated.

Note: The PA facility needs to be enabled by your engineer (either silent or audible alarm option)

Please note that the keyfob can also be

programmed to support a PA alarm.

Please discuss this with your engineer.

L. Fire Alarm From Keypad

If a fire alarm is needed, press and hold $\textcircled{\otimes}$ for 3 seconds and a `fire' alarm will be generated.

Note: The Fire alarm key need to be enabled by your engineer.



M. Master Manager Menu Options

Bypass Inputs	Disables any sensor (input) on the system for the current arming period. This feature also disables tamper alarms.
Operate User Outputs	Activates/deactivates user automation outputs that are used to remotely activate the devices such as electronic gates, lights
	etc.
*Date & Time	Programs the date and time and enables the summer-time automatic adjustment.
*Learn User Codes,	Programs the user codes, tags and learns keyfobs to the Enforcer 32-WE.
Keyfobs and Tags	
Review Log	The 'Review Logs' function is used to view all operational information of the alarm system, such as arming/disarming
	information, access control and alarm activations etc.
Set Up App	To use the Pyronix App (see page: 12), this function must be enabled.
SMS Phonebook	If SMS texting is enabled, there will be up to 4 mobile numbers that can be programmed to send SMS alarms. Please discuss
	this feature with your installer if required.
Walk Test	The 'Walk Test' function allows the testing of all programmed inputs on the alarm system.
Bell Test	This function is used to test the external siren (wired and wireless) and strobe.
PC Connect Menu	The control panel may be dialled into, and programming information kept on a PC using the InSite UDL software. This function
	allows the control panel to dial a Pre-programmed PC telephone number (programmed by your engineer). This is usually used
	by your engineer during a maintenance call.
Allow Engineer Menu	If this function is enabled, the engineer will require authorisation from you before they can access the engineer menu.
Block Remote Arming	Blocks any attempt at arming the system remotely via the upload/download software functionality
Block UDL	Blocks any attempt at dialling into the system remotely via the upload/download software functionality
System Sounds Demo	This function demonstrates all the sounds of the Enforcer.
Exit Manager Mode	Exits the Manager Mode

NOTE 1: Pressing the A key will exit the master manager menu at any main menu option above.

NOTE 2: Make sure you change the default master user code.

*These features are needed to quickly set up the Enforcer.



N. Entering the Master Manager Menu

Enforcer 32WE Time 02:53 c BYPASS INPUTS?

Default Master User Code: 1234

1. Master Manager Menu: Bypass Inputs

D-



Enter Your Code

[****]

2. Master Manager Menu: Operate User Automation Outputs





3. Master Manager Menu: Date and Time*



NOTE: Date and Time are set automatically on most networks.

You need to set the time manually when a PSTN modem is installed – GPRS is network dependant.



4. Master Manager Menu: (Configure user codes, learn tags and keyfobs)*

4.1 Change Codes: Configure User Codes





4.2 Change Codes (Configure proximity tags)



<u>Arm Area Choice</u>: If selected as 'Yes' the user will be able to choose the area they wish to arm after they have entered a user code or presented a valid tag. If selected as 'No' the control panel will automatically arm all areas the keypad/code is assigned to.



4.3 Change Codes (Learn/Configure Keyfobs)





5. Master Manager Menu: Review Logs





6. Master Manager Menu: Set Up App

6.1 Master Manager Menu: Set Up App (Standard Security)



NOTE: When creating passwords, please ensure that the password uses a variety of upper case, lower case, numbers and symbols – where applicable – to ensure the best security possible.

NOTE: See pages 12 – 14 for more information on how to setup the App.



6.2 Master Manager Menu: Set Up App (High Security)



NOTE: See pages 12 – 14 for more information on how to setup the App.



7. SMS Phonebook



8. Master Manager Menu: Walk Test



9. Master Manager Menu: Bell Test





10. Master Manager Menu: PC Connect Menu



11. Master Manager Menu: Allow Engineer Menu





12. Master Manager Menu: Block Remote Arm



This function will block any attempt made to arm and disarm the UDL software if enabled.

13. Master Manager Menu: Block UDL



This function will block any attempt made to dial into the control panel to upload and download information if enabled.



14. Master Manager Menu: System Sounds Demo



15. Master Manager Menu: Exit Manager Mode





O. Engineer Contacts and	Table
Alarm Company	
Date of Installation	
Site Reference	
Engineer Name	
Engineer Contact Number	
Installed to Grade 2	Yes / No
Environmental Class	II
Other Comments	



P. Input Tables

Wireless Inputs	Input Name	Input Areas	Description	Wired Inputs	Input Name	Input Areas	Description
1				33 (I/O BOARD Z33)			
2				34 (I/O BOARD Z34)			
3				35 (RIX 0)			
4				36 (RIX 0)			
5				37 (RIX 0)			
6				38 (RIX 0)			
7				39 (RIX 0)			
8				40 (RIX 0)			
9				41 (RIX 0)			
10				42 (RIX 0)			
11				43 (RIX 1)			
12				44 (RIX 1)			
13				45 (RIX 1)			
14				46 (RIX 1)			
15				47 (RIX 1)			
16				48 (RIX 1)			
17				49 (RIX 1)			
18				50 (RIX 1)			
19				51 (RIX 2)			
20				52 (RIX 2)			
21				53 (RIX 2)			
22				54 (RIX 2)			
23				55 (RIX 2)			
24				56 (RIX 2)			
25				57 (RIX 2)			
26				58 (RIX 2)			
27				59 (RIX 3)			
28				60 (RIX 3)			
29				61 (RIX 3)			
30				62 (RIX 3)			
31				63 (RIX 3)			
32				64 (RIX 3)			
-				65 (RIX 3)			
				66 (RIX 3)			



Q. User Tab	oles							
User	Name	Code/Tag/ Keyfob	User	Name	Code/Tag/ Keyfob	User	Name	Code/Tag/ Keyfob
1			26			51		
2			27			52		
3			28			53		
4			29			54		
5			30			55		
6			31			56		
7			32			57		
8			33			58		
9			34			59		
10			35			60		
11			36			61		
12			37			62		
13			38			63		
14			39			64		
15			40			65		
16			41			66		
17			42			67		
18			43			68		
19			44			69		
20			45			70		
21			46			71		
22			47			72		
22 23			48			73		
24			49			74		
25			50			75		



R. Outputs			
Wired Outputs	Latched / Timed	Туре	Action
PGM (Onboard)			
STRB (Onboard)			
BELL (Onboard)			
PGM 1 (ROX Address 0)			
PGM 2 (ROX Address 0)			
PGM 3 (ROX Address 0)			
PGM 4 (ROX Address 0)			
PGM 5 (ROX Address 0)			
PGM 6 (ROX Address 0)			
PGM 7 (ROX Address 0)			
PGM 8 (ROX Address 0)			
PGM 9 (ROX Address 0)			
PGM 10 (ROX Address 0)			
PGM 11 (ROX Address 0)			
PGM 12 (ROX Address 0)			
PGM 13 (ROX Address 0)			
PGM 14 (ROX Address 0)			
PGM 15 (ROX Address 0)			
PGM 16 (ROX Address 0)			



S. Product Information



For electrical products sold within the European Community. At the end of the electrical products useful life, it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

When disposing of the product and accessories, the batteries must be removed and disposed of separately in accordance with the local regulations.







EN50131-1:2006+A1:2009 EN50131-3:2009 EN50131-6:2008 EN50131-5-3:2005+A1:2008 Security Grade 2 Environmental Class II

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