

Appendix E: Installer Programming Maps

Installer menu:

Note: Programming menu is on page 156.

1) Programming

2) Testing

1) Main Unit

- | | |
|----------------|------------------|
| 1) Noise Level | 4) Battery |
| 2) Siren | 5) Version |
| 3) Speaker | 6) Serial Number |

2) Zone

- | | |
|-----------------------|--------------|
| 1) Communication Test | 3) Walk Test |
| 2) Battery Test | 4) Version |

3) Remote Control

- | | |
|-----------------------|------------|
| 1) Communication Test | 3) Version |
| 2) Battery Test | |

4) Keypad

- | | |
|-----------------------|------------|
| 1) Communication Test | 3) Version |
| 2) Battery Test | |

5) Siren

- | | |
|-----------------------|----------------|
| 1) Communication Test | 4) Noise Level |
| 2) Battery Test | 5) Version |
| 3) Sound Test | |

6) GSM

- | | |
|------------|---------------|
| 1) Signal | 3) IMEI |
| 2) Version | 4) IP Address |
| 5) IMSI | 6) ICCID |

7) IP Unit

- | | |
|----------------|------------------|
| 1) IP Address | 4) WiFi Mac addr |
| 2) Version | 5) WiFi test |
| 3) MAC Address | |

8) I/O Module

- | | |
|-----------------------|------------|
| 1) Communication Test | 3) Version |
| 2) Battery Test | |

3) Activities

- 1) Main Buzzer
- 2) KP Sleep Time
- 3) Service Mode
- 4) Avoid Report Prog
- 5) Bypass Box Tamp
- 6) Installer Reset
- 7) CS Connect
- 8) Firmware Update
- 9) System Restart

4) Follow Me

- 1) Define
- 2) Test Follow Me

5) Clock

- 1) Time and Date
- 2) Scheduler Enable
- 3) Auto. Clock

1) Server

3) Port

6) Event Log
7) Macro

2) Host

4) Time Zone

Programming menu:

1) System

1) Timers

- 1) Ex/En Delay 1
- 2) Ex/En Delay 2
- 3) Bell Timeout
- 4) Bell Delay
- 5) AC Off Delay
- 6) Jamming Time
- 7) RX Supervision
- 8) TX Supervision
- 9) Redial Wait
- 0) More

- 1) Swinger Shutdown
- 2) No Activity
- 3) Last Exit Sound
- 4) Entry Bypass
- 5) Service Time

2) Controls

1) Basic

- Quick Arm
- Allow Bypass
- Quick Status
- False Code Trouble
- Siren Squawk
- Audible Panic
- Buzzer → Bell
- Audible Jamming
- Exit Beeps At Stay
- Forced Arming
- Arm Pre-Warning
- Default Enable
- Main But: Status/Talk
- Quick Learn

2) Advanced

- Area
- Global Follower
- Summer/Winter
- 24 Hour Bypass
- Technician Tamper
- Technician Reset
- Installer Tamper
- Low Battery Arm
- Siren Pre-alarm
- Bell 30/10
- Fire Alarm Pattern
- IMQ
- Disable Incoming Call

Bypass Unique Code
Silent Remote Install
AntiMask
Power Management
Presence
Secondary Alarm

3) Communication

MS Enable
Configuration Software Enable
FM Enable
Cloud Enable

4) EN 50131

Authorize Installer
Override Trouble
Restore Alarm
Mandatory Events
Restore Troubles
Exit Alarm
Entry Alarm
20 Minutes Signal
Attenuation

5) PD6662 Prog

Bypass Exit/Entry
Entry Disable
Route Disable
Installer Confirmation
Keyswitch Lock
Entry Disarm

6) CP-01

Exit Restart
Auto Stay
Exit Error
3 Min. Bypass

3) Labels

- 1) System
- 2) Partition 1
- 3) Partition 2
- 4) Partition 3

4) Sounds

- 1) Tamper Sound

Silent
Bell
Buzzer (main)
Bell + Buzzer
Bell/A + Buzzer/D
Bell/A + S/Disarm

- 2) Local Alarm
- 3) Local Squawk
- 4) Ex/En Beeps
- 5) Speaker Volume

5) Settings

- 1) Default Panel
- 2) Erase WL Device
- 3) Language
- 4) Standards

EN 50131
 PD6662
 CP-01

5) Customer

6) Service Info

- 1) Service Name
- 2) Phone

7) Firmware Update

- 1) Server IP
- 2) Server Port
- 3) File Path

8) Picture Server

- 1) Server IP
- 2) Server Port
- 3) File Path
- 4) Username
- 5) Password
- 6) Image Channel

2) Radio Devices

1) Allocation

- 1) RF Allocation
- 2) By Serial code
- 3) Zone Allocation

2) Modification

- 1) Zones

1) Parameters

- 1) Label
- 2) Serial No.
- 3) Partition
- 4) Type
- 5) Sound
- 6) Advanced
 - 1) Chime
 - 2) Control
 - Supervision
 - Forced Arming
 - No Activity
 - LED Enable
 - Abort Alarm
 - Presence
 - 3) Detection Mode
 - 4) Sensitivity
 - 5) Camera Params
 - Images at Alarm

- Image Interval
- Image Pre-Alarm
- Image Resolution
- Image Quality
- Colored Image
- 6) PIR Camera Triggers
- 6) X73/X78 Contact
 - Magnet
 - Alarm Hold On
 - Input Termination
 - Input Response Time
 - Shutter Pulse
- 7) Two-way Detector
 - Operation Mode

2) Alarm Confirmation

- 1) Confirm Partition
- 2) Confirm Zones

- 3) Soak Test
- 4) Cross Zones

2) Keyfobs

- 1) Parameters

1-Way Keyfob

- 1) Label
- 2) Serial No.
- 3) Partition
- 4) Button 1
- 5) Button 2
- 6) Button 3
- 7) Button 4

2-Way Keyfob

- 1) Label
- 2) Serial No.
- 3) Partition
- 4) PIN Code
- 5) Panic Enable
- 6) UO Button 1
- 7) UO Button 2
- 8) UO Button 3

2) Controls

- Instant Arm
- Instant Stay
- Code Disarm

3) Parent Control

3) Keypads

- 1) Parameters

- 1) Label
- 2) Serial No.
- 3) Emergency Keys
- 4) Function Key (LCD/Panda Only)
- 5) UO Control
- 6) Mode (Slim only)
- 7) Door Bell Sound (Slim only)
- 8) Supervision
- 9) Auto Status

2) Controls

- RF Wake-up

4) Sirens

- 1) Label
- 2) Serial Number
- 3) Partition

4) Supervision
5) Volume

- 1) Alarm
- 2) Squawk
- 3) Exit Entry

5) Strobe (Ext.I)

- 1) Strobe Ctrl
- 2) Strobe Blink
- 3) Strobe Arm Blink

5) I/O Modules

1) Wired Zones

- 1) Label
- 2) Partition
- 3) Type
- 4) Sound
- 5) Advanced
 - 1) Chime
 - 2) Control
 - 3) Termination
 - 4) Loop Response
 - 5) Detection Mode

2) Outputs

- 1) Label
- 2) Type
- 3) Pattern
- 4) Pulse Length

3) X-10 Outputs

- 1) Label
- 2) Type
- 3) Pattern
- 4) Activation / Deactivation
- 5) Pulse Length

4) Parameters

- 1) Serial No.
- 2) Control

- 1) Supervision
- 2) Quick UO/X10

- 3) X10 House ID
- 4) UO DTMF Control

3) Identification
4) Delete

3) Codes

1) User

- 1) Label
- 2) Partition
- 3) Authority

User
Cleaner
Arm Only
Duress

Door Bypass

- 2) Grand Master
- 3) Installer
- 4) Sub-Installer
- 5) Code Length

4 Digits

6 Digits

- 6) DTMF Code
- 7) Parent Control
- 4) Communication
- 1) Method

- 1) PSTN

- 1) Timers

- 1) PSTN Lost Delay
- 2) Wait for Dial Tone

- 2) Controls

- Alarm Line Cut
- Answer Machine Override
- CS via PSTN

- 3) Parameters

- 1) Rings to Answer
- 2) Area Code
- 3) PBX Prefix

- 2) GSM

- 1) Timers

- 1) GSM Lost
- 2) SIM Expire
- 3) MS Keep Alive (Polling)

- 2) GPRS

- 1) APN Code
- 2) APN User Name
- 3) APN Password

- 3) Email

- 1) Mail Host
- 2) SMTP Port
- 3) E-mail Address
- 4) SMTP User Name
- 5) SMTP Password

- 4) Controls

- Caller ID
- Disable GSM
- CS via GPRS (out)
- CS via GPRS (Listener mode)
- CS via CSD

- 5) Parameters

- 1) SIM PIN Code
- 2) SMS Center Phone
- 3) GSM RSSI
- 4) SIM Number

- 6) Pre-Paid SIM

- 1) Get Credit by
- 2)SMS Receive Phone

3) IP

1) IP Configuration

- 1) Obtain Auto IP
- 2) Panel IP
- 3) Subnet Mask
- 4) Gateway
- 5) DNS Primary
- 6) DNS Second
- 8) Scan WiFi Net
- 9) Add WiFi Net
- 10) WPS (Button)

2) E-mail

- 1) Mail Host
- 2) SMTP Port
- 3) E-mail Address
- 4) SMTP Name
- 5) SMTP Password

3) Host Name
 4) MS Keep Alive (Polling)
 5) Controls

Disable IP CS via IP

2) Monitoring Station

1) Report Type

- Voice
- SMS
- IP
- SIA IP

2) Accounts
 3) Comm Format

- Contact ID
- SIA

4) Controls

- Handshake
- Kissoff
- SIA Text
- SIA IP +SN
- SIA with Partition
- Random MS Test

5) Parameters

- 1) MS Retries
- 2) Alarm Restore
- 3) Encryption Key
- 4) Receive Number
- 5) Line Number

6) MS Timers

- 1) Periodic Test
- 2) Abort Alarm
- 3) Cancel Delay
- 4) Listen In

		5) Confirmation 6) No Arm	
	7) Report Split	1) MS Arm/Disarm 2) MS Urgent 3) MS Non Urgent	
	8) Report Codes	1) Edit Codes 2) Delete All	
3) Configuration s/w			
	1) Security	1) Access code 2) Remote ID 3) MS Lock	
	2) Call Back	Call Back Enabled Call Back Phones	
	3) CS / IP Gateway		
4) Follow-Me			
	1) Define	1) Report type	Voice SMS Email
		2) Events 3) Restore events 4) Remote control	Remote listen Remote program
	2) Controls	5) Partition Disarm stop FM	
	3) Parameters	1) FM Retries 2) Voice Mesg Rec 3) Periodic test	
5) Cloud			
	1) IP Address		
	2) IP Port		
	3) Password		
	4) Channel	IP Only GPRS Only IP/GPRS GPRS/IP	
	5) Controls	MS Call All FM Call All App Arm App Disarm App Exit Delay	

5) Audio

1) Assign Message

- 1) Zone
- 2) Partition
- 3) Output
- 4) X10 output
- 5) Macro

2) Local Message

- Intruder Alarm
- Fire Alarm
- Emergency
- Panic Alarm
- Tamper Alarm
- Environment Alarm
- Away Arm
- Stay Arm
- Disarm
- Audible Status
- Entry / Exit
- Auto Arm
- Output On/Off
- Walk Test
- No Movement
- Miscellaneous

0) Exit