

## GENERAL SETUP & ICON CODEPAD QUICK USER GUIDE



### Power Up Procedure & Connecting the Battery

1. Open the metal box that contains the alarm circuit board. This will require a Philips head screwdriver (This is usually in a walk-in robe or linen cupboard)
2. The alarm will go off when you open the box and this is normal (Enter 2580# or your master pin at the keypad when this happens)
3. Attach the battery leads to the battery. **Black to Black** and **Red to Red** (It is important to get the polarity around the right way or damage may result)
4. Close the metal box door (The alarm might go off again when doing this, put your master code in again)
5. Plug in the alarm system power lead to the socket if not already and turn on the power point

### Setting the Date & Time

1. At the alarm code pad enter your four-digit master code followed by 6 [2 5 8 0 6 #]
2. Enter the time & date in following format DD:MM:YY:HH:MM (This is 24-hour time, make sure you enter 17:00 for 5:00pm)
3. Press # to exit. The time and date is now set.

### Changing the Master Code

1. Enter your four-digit master code followed by 1 & #AWAY [2 5 8 0 1 #]
2. Press 1 (for master) & then #AWAY
3. Enter the new four-digit pin followed by #AWAY
4. Your new pin is now set



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### Fault Analysis

1. If the ! Is displayed on the screen, hold down 5 until the code pad beeps twice
2. The type of fault will appear on the zone indicators (1-6; Refer to the table below)
3. If comes up with 1 – click 1 and then it will come up displaying numbers 1-16. If it comes up with 2 click 2 and then it will come up displaying zones 1-16 to advise of zone problem and so on.

### Fault Analysis Table

Zone Indicator	Fault Description	Hold Down Button	Zone Indicator	Fault Condition
1	System Fault	1	1	Battery Fail
			2	Date and Time
			3	RF Receiver Fail
			4	Output 1 to 3 Fail
			5	Telephone Line Fail
			7	Power Supply Fail
			8	Tamper
			9 to 16	RF Repeater 1 to 8 Fail
2	RF Low Battery	2	1 to 16	Zones 1 to 16 RF Low Battery
3	Zone Tamper Alarm	3	1 to 16	Zones 1 to 16 Tamper Alarm
4	Sensor Watch Fault	4	1 to 16	Zones 1 to 16 Sensor Watch Fail
5	RF Sensor Watch	5	1 to 16	Zones 1 to 16 RF Sensor Watch Fail
6	Communication Fail	6	1	Receiver 1 Fail
			2	Receiver 2 Fail
			3	IP Module 1 Fail
			4	IP Module 2 Fail
7	Output and Codepad Fail	7	2	Output Expander Fail
			3 to 6	Codepad Fail
8	Keyfob Low Battery	8	1 to 16	Keyfob 1 to 16 Low Battery

*PLEASE NOTE – Battery Fail & Date and Time can usually be fixed without a site visit. Any other faults will require a technician to attend site. Please call our office if this happens*