

SMS Reporting on Solution Panels

SMS reporting is becoming an increasingly popular option requested by homeowners for the simple fact that they can have peace of mind that their home is being protected, and if anything should happen they know about it immediately, whether they be at work or out shopping.

Although this option is hugely convenient, SMS reporting should never be sold as a replacement to back to base monitoring.

Please refer to the information below on how to set the programming on the Solution range to support SMS.

Solution 16 (CC880)- Requires CC811 Modem Module

LOC 00 = 125107

(remembering when programming enter 0's as 10's)

LOC 49 = 5 (Pager Reporting)

LOC 50 = 14 (Alpha Pager)

LOC 514-529 = 7061737377640000 (Telstra password = password)

(remembering when programming enter 0's as 0's)

LOC 530-539 = Mobile number

(remembering when programming enter 0's as 10's)

Solution 862-880 & Ultima (CC406/8 & CC486/8)– Requires CC811H Modem Module

LOC 00 = 125107

(remembering when programming enter 0's as 10's)

LOC 32 = 5

Handshake tone should be set for pager

LOC 33 = 7

Transmission Format should be that of a PET Pager

LOC 81 - 96 = GSM Phone Number

(remembering when programming enter 0's as 10's)

LOC 97 - 112 = 7061737377640000 (Telstra password = password)

(remembering when programming enter 0's as 0's)

Alarm Event

Panic
Test
Closing User 1
Opening User 1
Closing User 9
Opening User 9
Alarm Zone 1
Restore Zone 1
Alarm Zone 2
Restore Zone 2
Alarm Zone 3
Restore Zone 3
Alarm Zone 4
Restore Zone 4
Alarm Zone 5
Restore Zone 5
Alarm Zone 6
Restore Zone 6
Alarm Zone 7 Fire
Restore Zone 7 Fire
Alarm Zone 8 Tamper
Restore Zone 8 Tamper
AC Fail
AC Restore
Medical
Medical Restore
Fuse Fail
Fuse Reset

SMS Text

Subscriber ID. 0000 Panic
Subscriber ID. 0000 Test
Subscriber ID. 0000 Close User 01
Subscriber ID. 0000 Open User 01 ETC....
Subscriber ID. 0000 Close User 09
Subscriber ID. 0000 Open User 09 ETC....
Subscriber ID. 0000 Alarm Zone 01
Subscriber ID. 0000 Restore Zone 01
Subscriber ID. 0000 Alarm Zone 02
Subscriber ID. 0000 Restore Zone 02
Subscriber ID. 0000 Alarm Zone 03
Subscriber ID. 0000 Restore Zone 03
Subscriber ID. 0000 Alarm Zone 04
Subscriber ID. 0000 Restore Zone 04
Subscriber ID. 0000 Alarm Zone 05
Subscriber ID. 0000 Restore Zone 05
Subscriber ID. 0000 Alarm Zone 06
Subscriber ID. 0000 Restore Zone 06
Subscriber ID. 0000 Fire Alarm Zone 07
Subscriber ID. 0000 Fire Restore Zone 07
Subscriber ID. 0000 Tamper Alarm Zone 08
Subscriber ID. 0000 Tamper Restore Zone 08
Subscriber ID. 0000 AC Fail
Subscriber ID. 0000 AC Restore
Subscriber ID. 0000 Medical Alarm Zone 07
Subscriber ID. 0000 Medical Restore Zone 07
Subscriber ID. 0000 Fuse Fail
Subscriber ID. 0000 Fuse Fail

