



# INTRUDER ALARM

INNOVATIVE SECURITY SYSTEMS • 24-HOUR REMOTE SURVEILLANCE

## 01 PRESENTATION

HKC 1070 panel : Protecting Small/Medium Enterprises & Commercial Premises

The SW 1070 / 20140 control panel was designed to suit this market. The basic SW 1070 comes complete with 70 zones that can be configured for wired or wireless applications.

Two-way wireless control panels with additional wired zones giving you total flexibility without compromise. The panels can talk to a whole suite of devices including wireless PIR's, Sensors, Magnetic Contacts, Keypads, Panic Buttons, Key-fobs, Smoke Detectors, Internal & External Sirens and more besides.

With both horizontal and vertical antennas you will be pleasantly surprised by its excellent RF range.

## 02 DETAILED TECHNICAL FEATURES

HKC 1070 panel	
70 two-way wireless detectors*	SW-20140: 140 wired zones, fully expanded
2 two-way wireless Keypads*	8-way block system with 1 common
2 two-way wireless Internal Sirens*	SW-1070: 8 keypads & 6 expanders
2 two-way wireless External Sirens*	SW-20140: 8 keypads & 13 expanders
2 Repeater/Interfaces*	SW-1070: 106 wired zones (with ID sensors/modules)
64 two-way wireless Key-fobs*	SW-20140: 176 wired zones (with ID sensors/modules)
70 wired zones, fully expanded	64 Users (7 SmartLink700 remote users)
SW-1070: comes with 10 on-board zones	SW-1070: Up to 217 programmable outputs
SW-20140: comes with 10 on-board zones plus a 10-zone expander	SW-20140: Up to 231 programmable outputs
SW-1070: 70 wired zones, fully expanded	Output Mapping

<b>999 event engineer log</b>	<b>Size: 360mm x 236mm x 87mm</b>
<b>Plug-on PSTN digi with SMS &amp; Voice Messaging</b>	<b>EN 50131-1 Grade 2</b>
<b>Plug-on GSM/GPRS communicator also available</b>	<b>Environmental Class II</b>
<b>BS8243 and PD6662:2010 Compliant</b>	<b>* Up to 80 wireles devices in total</b>
<b>Mains: 230Vac +/- 10%, 50Hz</b>	
<b>Output: 13.7Vdc +/- 0.2V</b>	
<b>Current Consumption: 75mA</b>	
<b>Current: 1.5A</b>	
<b>Temperature: -10 to +40°C</b>	
<b>Weight: 1,430g</b>	