

Plug and Play SECURE and Walk Away

- Step 1 -

Pick your Alarm System

Note: All Control Panels have internal sirens



VALIANT - SIREN STARTER KIT

Contents: Solar Charged Siren, Pet Friendly PIR Sensor, Magnetic Door/Window Sensor, Remote Control. Can also be used as an expansion pack for any of the below alarm systems



GARRISON - SMARTPHONE GSM/SMS COMMUNICATING KIT

Set up via App or SMS text. Contents: Touch Control Keypad, Pet Friendly PIR Sensor, Magnetic Door/Window Sensor, 2 x Remote Controls



VAULT - SMARTPHONE GSM/SMS COMMUNICATING KIT WITH LED DISPLAY

Set-up via App or SMS text. Contents: Control Panel, Pet Friendly PIR Sensor, Magnetic Door/Window Sensor, 2 x Remote Controls and 2 x RFID Tags



INVINCIBLE - DUAL NETWORK COMMUNICATING KIT GSM/GPRS. PSTN (LANDLINE) WITH PROGRAMMABLE CONTROL PANEL

Set up via Control Panel. Contents: LCD Control Panel, Pet Friendly PIR Sensor, Magnetic Door/Window Sensor, 2 x Remote Controls and 2 x RFID Tags

- Step 2 -

Add 'Live' and/or Replica Sirens

Note: All sirens below (excluding the Replica Siren) can be used as portable stand-alone alarm systems when connected to Door/Window Sensors



SOLAR CHARGED OUTDOOR

110dB Siren with flashing 24/7 comfort lights and battery included



INTERNAL PLUG-IN SIREN

90dB Siren. Night light function. Ideal for larger properties where an additional siren is needed.



MAINS POWERED OUTDOOR

105dB Siren. LED lights flash when the system is in arm mode.



OUTDOOR REPLICA SIREN

Flashing comfort light gives the appearance of being a 'Live' Siren. Use as an additional visual deterrent on the rear of a property or outbuilding.

- Step 3 -

Extend your home security & alert system with additional accessories

Note: Maximum no. of accessories: **Valiant** – 40 Sensors, 10 Remote Controls Garrison - 50 Sensors. 10 Remote Controls

Vault & Invincible - 50 Sensors, 10 Remote Controls, 50 Tags



PIR Sensor



Sensor



Motion Sensor



Sensor



Sensor



Water Detector



Smoke Detector



IP HD Camera



Extender



sos Remote **Control**





Keypad

