HatchSecure

Hatch Intrusion Detection System
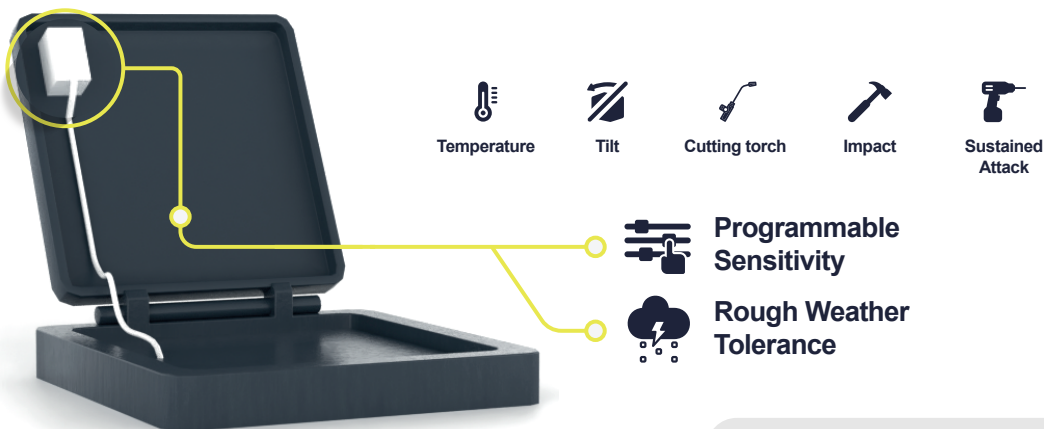

Harper Chalice

Integrated Perimeter Security Specialists

Up to 16 sensors per network

Controller

SENSOR
SENSOR SENSOR
SENSOR
SENSOR

Programmable outputs

Multi Sensor System

Temperature | Tilt | Cutting torch | Impact | Sustained Attack

Programmable Sensitivity

Rough Weather Tolerance
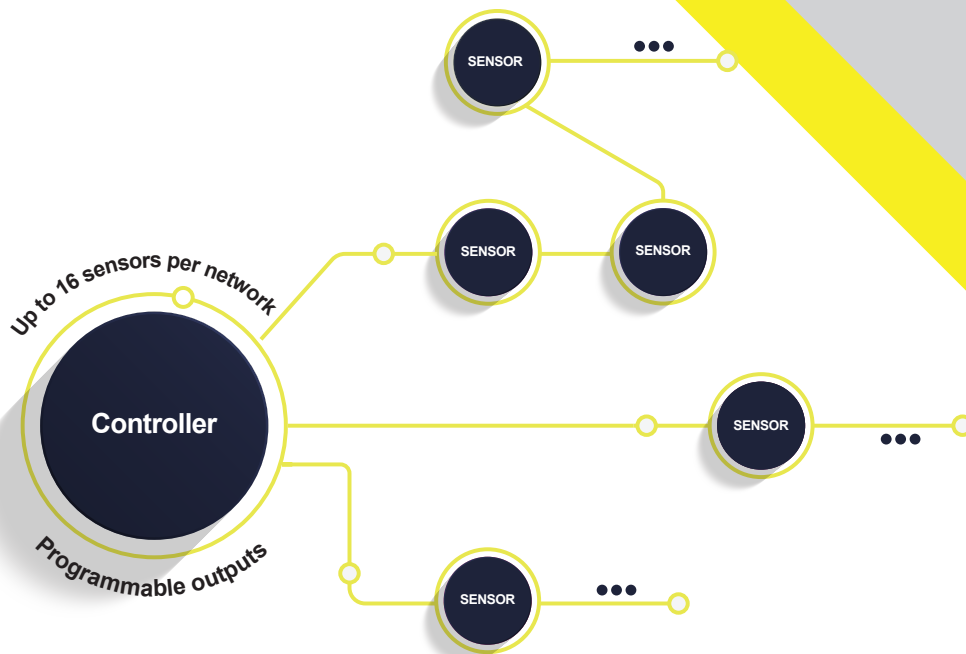
Highlights
- Modular design
- Outputs for use with IDS
- Ancillary inputs for additional sensors
- Multi-sensor detection from single device
- Scalable solution

HatchSecure is our recently developed multi sensor hatch detection system. The system is designed to be modular in nature and allow the addition of multiple ancillary sensor devices such as float sensors, tamper contacts, or magnetic sensors.

The device itself comes as standard with built in sensors for tilt, vibration, impact, sustained attack, detection of cutting torches. All are programmable and can be disabled dependent upon the user requirements and application.
The HatchSecure system was designed to be simple and easy to use and connects via an output board into any existing (or new if required) standard alarm panel meaning it can be installed and maintained by any trained security partner or integrator.

Modular in nature and design means it can be tailored to suit large multi hatch solutions or single hatch applications.

Harper Chalice
Integrated Perimeter Security Specialists