



About us

APS are a perimeter intrusion detection systems manufacturer, founded in 1982 we have been helping to protect critical national infrastructure for over 40 years.

Offering bespoke solutions from temporary to permanent to suit customers individual project requirements.

We promise to ensure backwards compatibility with all of our products, supporting them throughout their life cycle.

As well as providing solar powered solutions we can help you with retrofits of exiting systems.



ADVANCED PERIMETER SYSTEMS

We care about your security.

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ADVANCED PERIMETER SYSTEMS



THE ULTIMATE DETERRENT - ELECTRO FENCE

Completely legal and non-lethal, The Electro-Fence by Advanced Perimeter Systems is an electric fence providing a 10,000-volt, pulsed shock to any intruder trying to breach your perimeter.

- **RETROFITABLE**
- **OPTIONAL SOLAR POWER**

ALARMS

Alarms can be integrated to existing security infrastructure such as Alarm panels or CCTV or linked into monitoring.



FLEXIGUARD

ALARMS

The FS30X Analyzer generates alarms for a range of events. These include: Perimeter Breach, Cable damage and tamper. Wireless alarm communication solution available.

SENSOR CABLE

The Flexiguard™ Sensor Cable is processed inhouse making it the most sensitive Microphonic cable available. Ultra-violet resistant and robust, flexible stainless-steel sheath is also available.

A.E.C

Automatic Environmental Control is a feature built into the analyser that ensures no false alarms from environmental conditions such as wind, rain or even barbed wire on the fence.

SOLAR-POWERED

The system has extremely low power consumption making ideal for use with Solar Power.

Multisys - Security management software

Multisys® is APS' Windows based Security Management System. This software is designed to monitor and configure APS' hardware offering via RS485 linked modules. Can be used to control APS systems.



The Invisible Barrier

MW-200

The Microguard™ MW200 is a Microprocessor controlled Digital Microwave Barrier. The system consists of a Transmitter and a Receiver unit. The transmitter generates a microwave beam in the X band creating an invisible but sensitive 3D volumetric protection zone up to 200m long and 3.5m wide, which will generate an alarm when the beam is broken.

OMNI GUARD RADAR

Omni Guard Perimeter Radar is the low cost radar solution for real-time intrusion detection and automatic CCTV camera control. It detects and tracks humans and vehicles at up to 200m range over the full 360 degrees. On detection the radar automatically controls and points a camera at the intruder and sends alarms to local recorders or remote-control centres.

