



### Remote Perimeter Protection







#### Surveillance That Thinks Fast to Keep Your Safety at the Forefront

Help reduce both the number of incidents and your security costs with remote perimeter protection managed by Top Security. We customise intelligent video analytics to each unique location to automatically recognise potential threats — before an incident occurs.

Through the use of high tech cameras with analytics our operators are alerted the moment there is suspicious behaviour near your perimeter, allowing us to head off trouble before it starts.

By conducting regular patrols and responding to alerts, these intelligent systems "learn" what is normal and what a threat on your site is. We can program the system to look for particular threats or to alert whenever there is any activity along a designated fence line, parking lot, remote or critical area.

Not only do you save money by eliminating unnecessary call-outs, intelligent software that's always on the look-out may lower the demand for an on-site presence. The system can be used 24/7, activated only after-hours, or some combination of both. When the analytics detect unauthorised movement, the system automatically alerts our remote

monitoring team. The operator is presented with both a live view of the area, and the recorded view which triggered the event. Consequently they have all the information they need to make a security decision immediately at hand.

The system can also be used proactively to assist security to find a particular threat. For example, a report comes in that a white pickup truck may have entered the premises without permission. The analytics can quickly pull all footage from the last hour (or more) which contains white pickup trucks in order to assist security quickly locate it.

Perimeter protection is remarkably efficient because we manage the entire chain from technology, to operators, to on-site response. This level of efficiency allows us to provide complete protection for one competitive monthly fee.

# **Advantages of Remote Perimeter Protection:**

- Pro-active security can help deter incidents before they happen
- 24/7 coverage of all perimeters with fewer man-hours
- Cost-effective even if you have many sites in remote locations
- Cameras and software notice things human operators might miss
- Access to cutting edge technology with no new major investment
- Ongoing optimisation to improve service quality and analytic efficiency
- Part of a comprehensive security service portfolio

## How Remote Perimeter Protection Works:

- In-depth analysis of your security situation
- Expert guidance in choosing ideal equipment and placement
- Intelligent video analytics customised to your site requirements
- Open platforms allow integration of existing equipment
- Automated zone intrusion detection
- Speaker system for voice intervention
- Remote officers respond to alerts and take quick action in response to threats to your facility

## Partner network brings together industry's best

Top Security has global agreements with some of the security industry's top innovators. This allows us to deliver the best possible technology and services in simple, cost-effective packages.

#### A knowledge leader in security

Remote Guarding, managed by Top Security, gives you state-of-the-art security in innovative and cost-effective packages. Cutting edge cameras and software create real-time security that helps prevent incidents, optimises security officer's time and reduces costs. Top Security can design, install and maintain the technology equipment used for this service.

Top Security offers a broad range of services that include specialised guarding, technology solutions, mobile guarding and corporate risk management; we customise offerings that are suited to the individual customer's needs. From small businesses to large corporations, our employees make a difference every day.

For more information on how Top Security can offer integrated guarding alternatives for your security program, please contact us at 01-4900333 or visit www.topsecurity.ie

