# VPS SMARTALARM GOLD AND VERIFEYE VISUAL

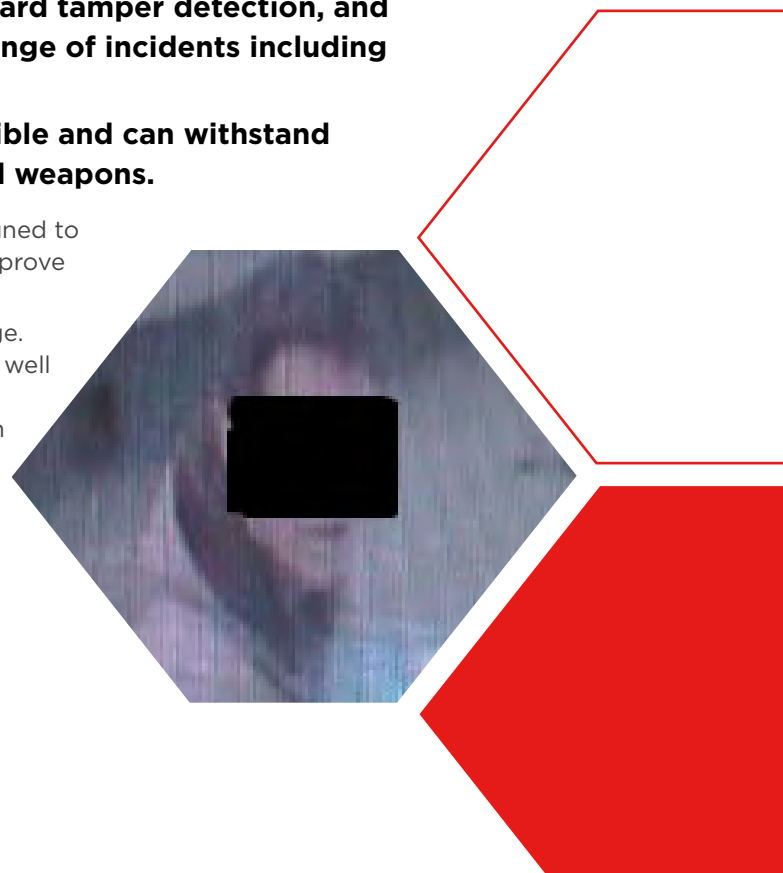## SAVE TIME AND MONEY WITH ADVANCED ALARM WITH VIDEO VERIFICATION

**VPS SmartAlarm Gold is our most advanced alarm unit. The alarm is entirely stand-alone with a long-life battery and on-board tamper detection, and provides instant detection and alerting on a range of incidents including intruders, flooding and smoke.**

**It's tough exterior dome is virtually indestructible and can withstand attacks from crowbars and various other metal weapons.**

Verifeye Visual is our most advanced camera sensor, designed to operate with our new SmartAlarm Gold. Together, they improve security both inside and outside a property.

On activation, the camera will capture colour video footage. This footage is relayed to the Alarm Monitoring Centre, as well as being stored in the camera and alarm unit. The initial footage will be sent to the Alarm Monitoring Centre within 75 seconds, enabling quick verification that an intruder is present. A longer video will be sent within 120 seconds and the full video transmitted within 150 seconds.

SmartAlarm Gold and Verifeye Visual sensor is the most advanced solution of its type on the market.

ASSESS    CLEAR    SECURE    **MONITOR**    PREPARE    MAINTAIN

# ADVANCED ALARM TECHNOLOGY

For the past decade, VPS has workedhard to ensure that customers getthe best safety, security and peace ofmind for their vacant property. With its own in-house Innovation Centreits products and solutions utilise thelatest technology and state-of-the art approaches.

As the world leading vacant property specialist, VPS-designed alarms and sensors are manufactured to the highest quality and undergo numerous control tests.

Our new verifeye video sensor when triggered captures up to 20 seconds of full colour video footage. This helps prevent unnecessary security response team call outs, as the monitoring station are able to immediately see who or what triggered the alarm.
The alarm can also be used with our range of pressure mats, door sensors, remote keypads and other sensors, providing the most advanced security solutions on the market.

## REMOTE KEYPAD AND SIREN:

In addition the VPS SmartAlarm Gold can be linked to a remote keypad, allowing the alarm unit to be hidden away and controlled from a different location within the property. The internal and external sirens can be mounted in locations within the property, and on the exterior of the premises, providing audible and visual indications that there is an alarm present.

## ALARM RESPONSE PROCESS

The alarm uses voice commands to warn intruders that their presence has been detected and security officers are on their way. The alarm emits a 120 decibel siren to deter intruders, which can be set on silent if required.

Our 24/7 national monitoring centre is instantly alerted and dispatches our local roaming security response teams, or contacts the clients designated key holder.

On arrival the response team will deal with any incidents, involving the authorities when necessary. They will contact an emergency secure team if breaches are found, ensuring the integrity of the site at all times. Users are given a single electronic key – known as a Personal Identification Device (PID), which contains an encrypted serial number and password. These cannot be copied like a traditional key. The key holder simply touches the alarm with the PID to activate and deactivate. Each time the PID is used details of the keyholder, date, time, and serial number are logged so an audit trail is created. All information relating to the alarm, including intruder activations, is available on our secure client website which can be accessed 24/7.

The VPS SmartAlarm employs an advanced robust low power radio protocol - the SmartAlarm Verified Communication Protocol, for communications between the sensors and the alarm.

This protocol is specially designed and created by the Quatro Innovation Centre to deliver longer wireless range, resistance to sophisticated blocking and hacking whilst delivering two way completely verified communications that maximises available transmission time.

To view more on this protocol visit http://www.quatroelectronics.com/ solutions/

## KEY FEATURES:

- Alarm and PIR's are easy and quick to install and simple to use – wireless sensors means no hardwiring is required
- Entirely stand-alone with a long-life battery
- On-board tamper and flood detection
- Can provide photographic proof of all entrants to the premises
- Instantly reports all detected incidents to monitoring station
- Infrared LEDs capture images in low light
- Eliminates security response to false triggers
- Capture up to 20 second colour video clip at 5 frames per second

**VPS**
0330 005 5300
uk@vpsgroup.com

www.vpsgroup.com

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