

# Stop the Threat

## Video Security - UNPLUGGED

No AC power! Video security over the cell network. Instant protection for remote assets.



According to a survey conducted in autumn 2007 by the French Building Federation (FFB), 67 % 3,000 companies polled in 95 departments declare that they were victims of metal theft at least once.

> Today, building site insurers have seen the number of claims related to theft or acts of vandalism increase from 25 % in 2000-2001 to 43 % in 2006-2007. Metal theft affects all types of construction:

- > Public works
- > Building construction
- > Communication towers
- > Electricity distribution
- > Seasonal rentals

Repair costs and loss of service are much more expensive than the actual cost of copper and stolen materials.





#### **TOTALLY** wireless video security

When an intruder is detected, the integrated night vision camera captures a 10 second video of what caused the alarm and sends this over the GSM cell network to a 24x7 monitoring station. Each system can have up to 24 cameras. The entire system will operate up to two years on one set of batteries.









#### Protect your remote facilities!

Videofied a complete wireless video security system:

- > Outdoor cameras protect your construction sites, equipment...
  - > Indoor cameras protect your installed services (pipes or copper cables), your air conditioners...





Affordable **Portable Anywhere** 

### The alarm system that follows you everywhere!

The system is pre-programmed and can be immediately installed and used. Completely wireless operation and no AC power is required which means that it can be installed anywhere in minutes and moved easily from one location to another.

## Videofied, the only system that truly protects your building sites!

- > Up to 24 cameras per system
- > Battery life: 4 years
- > Indoor and outdoor cameras

Technical characteristics			
RF technology	Wiselink	Weatherproof	
Radio type	Bi-directional	Outdoor camera :	IP65
Frequency bands	868/915/920 MHz	Certifications	UL/FCC/CENELEC/
Transmission	AES encryption	CE/EN50131/EN300	220/INCERT/IDA/NCP/A-TICK
Video format	MPEG	Illuminators	High intensity infrared LED
Video size	200 KB	Night vision	
Video Frame Rate	5 per second	Outdoor camera :	8-10 m / 26-33 ft.
Image format	JPEG	<b>Detection</b> passive infrared with signal analysis	
Resolution	320 x 240 pixels	Type of lens	Fresnel
Operating temperate	ure	<b>Detection</b> passive infrared with signal analysis	
Outdoor camera :	-20°/+60°C (-10°/+140°F)	Detection distance	e 12 m / 40 ft.



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