

## PANEL

### PROTECT EXTERNAL SITES

The XTO control panel is a weatherproof, wireless, battery operated, hybrid alarm system. It is designed for outdoor commercial applications.



### Examples of applications

- · Construction sites
- · Vacant buildings / properties Vehicle compounds
- Fenced compounds
- Substations
- Cell Towers
- Guard Enhancement
- Remote Facilities, Mines, Gravel Pits
- Agriculture
- · Solar panels
- · Copper Theft
- · Petro/Chem
- · Church roofs

## PANEL

Operating temperature	-30° / +60°C (-20° / +140°F)
Hardware inputs	3
Hardware outputs	2
GPRS Communication	9
Booster antennas GPRS & Radio	Included
Number of devices	25
Power supply	Power supply 2 options : - Connected with 9VDC to 12 VDC, with 4 alkaline batteries back-up - 4 lithium batteries

# **OUTDOOR** MOTIONVIEWER

No power required, 100% wirefree!

Since construction sites, vacant buildings, substations and all outdoor sites are usually uncontrolled environments, video verification is especially important to eliminate costly false alarms. Videofied's portability means it can be moved around as the project evolves - even if that means being installed months later at a brand new site!



### OUTDOOR MOTIONVIEWER

Use	Outdoor
Video	Black & White
Operating temperature	-30° / +60°C (-20° / +140°F)
Installation	Mounting Arm Kit (Ref. MB100)
Battery life	4 years
Power supply	3 lithium batteries

### BADGE READER TO SET/UNSET

Badge Reader BR is designed to arm or disarm. The users simply place their badges next to the reader.



	BADGE READER
Use	Indoor / Outdoor
Badge reader	Ref. Badges: VT100
Panic button	
Tamper detection	Open and back tamper
Keypad	
Display	
Power supply	3 lithium batteries



## OUTDOOR SIREN OPTIONAL



The sirens can be used externally to signal the intrusion. Several sirens can be used on the same system.









