OUTDOOR Application Guide



NEW INSTALLS

Videofied is a complete alarm system with a full range of indoor panels and devices.



UPGRADE OTHER PANELS



Honeywell





Connect a Videofied upgrade kit to the arming outputs of any major alarm panel for video verification and priority police response.

OUTDOOR MOTIONVIEWER

OMV601MB



Included mounting bracket allows for flat wall, corner and pole mounting

Outdoor MotionViewer®

Optional magnetic mounting base

PIR motion sensor •...

Day/night video camera 🔩

Infrared illuminators for •••• capturing nighttime video

Weatherproof seal

Input/output terminal to video-verify third party devices 4 Lithium AA batteries with up to four year battery life

 Single screw for easy access

BATTERY-POWERED, WIRELESS



OUTDOOR EQUIPMENT

Outdoor Control Panel XTO-IP630

POWER OPTIONS



4 D-Cell Lithium Batteries



AC Power Adapter + Battery Backup

COMMUNICATIONS



Ethernet, optional cell or Ethernet w/ cell backup



Outdoor Arming Station BR651



Outdoor Siren OSX601

CONSTRUCTION



Videofied requires no power, send alarms over the Cell network and operates for years on one set of batteries. It is ideal for:

- Residential construction
- Commercial construction
- Excavating and road construction

The optional magnetic mount can be snapped onto a metal stud, door frame, gang box or metal truss. This is instant protection with flexible installation - that evolves as the construction site evolves. Most importantly, the video alarms are immediately reviewed by a professional Monitoring Station to provide priority police response in the case of a crime.

FENCED LOTS

Outdoor storage lots are a key market for Videofied systems providing instant affordable protection. The wireless, batterypowered cameras mean that it is no longer necessary to trench cables to reach the perimeter fence. The OMV cameras can be placed anywhere to optimize protection and look around corners, or cover specific assets or entry points. When there is an incident, the video alarms are sent to a professional monitoring station for review. The monitoring operator can filter out false alarms such as stray animals and help prevent false alarms.



ACCESS POINTS & PERIMETERS

Easy installation and professional monitoring push security beyond your four walls to protect:

- Gates
- Doorways
- Loading docks
- Outdoor entry points

Up to 24 OMVs can share a single SIM card and provide immediate video alerts to the central station when someone approaches the premises.

VACANT BUILDINGS

Videofied is ideal to protect vacant property whether it is:

- Foreclosed homes and offices
- Closed retail "dark stores"
- Commercial property for lease

Wireless and battery-powered, the system is easily deployed, installed and relocated as the property evolves. The optional magnetic mount makes installing an OMV as easy as sticking it to a metal door frame or pallet racking. The quick and easy installation and professional monitoring makes Videofied the most affordable protection for real estate in transition.



REMOTE ASSETS

No Power, No Ethernet - NO PROBLEM

As long as there is a cell signal, the batterypowered Videofied Outdoor system can deliver video verified protection and send a video clip of an intrusion to a monitoring station for review/ dispatch. The goal is to catch the perpetrator in the act and make arrests.

- Remote pumping stations
- Radio and cell towers
- Electrical substations
- Gravel Pits and Quarries
- Storage trailers



AGRICULTURE

Protect your harvest with a powerful wireless system that can be instantly deployed and reconfigured as the situation evolves around your operation. Up to 24 wireless OMVs can share a single SIM card to send video alarms over the cell network. Videofied was named in the "Top 10 New Products" at the 2016 International Ag Expo.

- Irrigation systems
- Farm implements
- Fuel depots
- Fertilizer and anhydrous tanks
- Storage bins

A simple battery-powered system that delivers video to a Monitoring Operator for immediate review and police dispatch.



4 PIR DETECTOR FRESNEL LENS OPTIONS INCLUDED WITH OMV

Horizontal Curtain Lens

For outdoor sites where animal activity is likely the horizontal curtain lens can be used to aim the OMV's detection at a fence or likely point of intrusion while avoiding detection below 3 ft.



Vertical Curtain Lens

Best for entrances, alleys and choke points where a narrow detection beam is needed to cover floor to ceiling while avoiding detection outside a fence or defined perimeter.



Beam Lens

Use the long-range beams lens when an OMV is needed to cover a small area or particular asset of concern, especially in uncontrolled outdoors areas with higher potential activity.



Masking Kit

The OMV lens masking kit has over twenty removable punchouts giving the installer total customization detection for any outdoor application.



VIDEOFIED OUTDOOR Q&A

SALES QUESTIONS:

- 1. Will your customer buy faster **police response**?
- Do you have applications with no power or Ethernet?
 No Power, no Ethernet NO PROBLEM
- 3. Do you have outdoor assets needing protection and police response?

APPLICATION QUESTIONS:

Q: Are batteries included in the devices?

Yes There is no need to order additional batteries

Q: Will A/C power be available for the control panel?

- Yes Use the A/C power pack (PP4)
- **No** Use battery-only power pack (PP1) that includes 4 D-Cell Lithium batteries

Q: Will a network connection be available?

- Yes Use the built-in Ethernet port on the control panel
- No Choose a cellular SIM card and data plan
- Backup Panels can also be configured to use Ethernet with cellular backup

Q: Will this be a temporary mounting of the OMV?

- Yes Use the **optional** MB120 magnetic mounting base that is compatible with the included MB110 bracket
- No Use the included, standard MB110 mounting bracket

ONLINE TRAINING

Explore the Videofied Training Program at: training.videofied.com

SYSTEM DESIGN ASSISTANCE

Call 877-206-5800 x15 for consultation on your outdoor application and the needed Videofied equipment

