

VISION
DETECTION
COMFORT
RESTRAINT
WARNING
CONTROL
SERVICE



SPILLARD
safety systems

OPTRONICS FORESIGHT



Optronics design and manufacture reversing camera systems and mobile CCTV solutions for all types of industrial vehicles.

Optronics Foresight, a range of in-vehicle digital recording devices that provide invaluable data in the event of an incident, protecting against fraudulent claims and aggressive drivers.

Utilising installed cameras, video evidence is recorded together with vehicle data including location, speed and driver information including harsh acceleration or de acceleration, directional indicators used, seat belt worn, doors open.

FORESIGHT 2

Two channel Digital Video Recorder with in-built camera.



A windscreen mounted camera and Digital Video Recorder combination with the facility to connect a rear facing camera or existing reversing camera. Recording data to external SD memory for interrogating images, location and movement on a PC.

- Angle of View : 120°
- Resolutions : 640 X 480
- Location : GPS Sensor
- Memory: SD card, up to 32GB
- Voltage : 5v~24v
- Rear view camera input.



FORESIGHT 4

Four channel mobile Digital Video Recorder.



Record up to 24 hours of video, location and operational data on standard SD cards using state of the art compression technology. Password protected and lockable cover ensure data is secure and controls are tamperproof. Connect live or download from SD card. Wi-fi Auto download facility for secure backups when within range of 'Service' Wi-fi access point.

- Audio: 1 Channel Synchronized
- Sensors: 4 CH inputs
- Security: Panic alarm allows for Emergency recording in full frame rate of every channel
- Location: GPS Data overlays
- Voltage : 12v~24v
- Memory: 2x SD card, up to 32GB
- Connections: 3G,Wi-Fi by Option

