



Effective March 16, 2023 - March 15, 2024

Safety Vision Mobile Video Solutions

8% Discount off main line items.

- Each system is customized and can vary based on customer requirements
- Shipping and handling not included
- Extended warranties are available on select products
- Professional installation not included
- Services are available please contact Paula Sauls or Tony Bailey for details

Key Notes:

• MSRP prices are subject to change





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YANMIC SOFTWARE



FORESIGHT PRO SOFTWARE

- · User friendly
- · Vehicle Location Search
- · Blur / Redact feature
- · Zoom capabilities



LIVE LOOK-IN

- · Live stream video in real time from anywhere
- · Remotely playback previously recorded video
- · Real time alerts
- · Live tracking of entire fleet
- · Record directly to your mobile device
- · Android and IOS Apps

For quotes or more information, contact:





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LIVE LOOK-IN / WIRELESS DOWNLOADS

Connecting a modem that has cellular and/or wi-fi capabilities to the recorder, enables two optional upgraded features:

Live Look-In: From anywhere in the world, you can view a vehicle in realtime from a smartphone, tablet, or computer.

Features

- · Live GPS tracking of whole fleet
- · Live encrypted video and audio streaming
 - Remotely playback any video stored on DVR's local storage device
 - Record live video directly to your mobile device
- Receive event and system health alerts via email

Requirements

- · A cellular modem is required for each recorder.
- · The customer must acquire a SIM card with a data plan from the cellular provider of choice (billing is through the cell provider).
- · Foresight Pro backend software must be hosted on a virtual or physical server to provide secured access to live data (the server can be hosted by Safety Vision or End-User for a small yearly fee).
- Wireless Downloads: This is an automated process when the vehicle pulls within range of a network connected access point, transmitting encrypted video and data from the recorder to a server.

Features

- · Proactive health reports via email
- · Event auto download
- · Remotely schedule video downloads
- · Wirelessly update entire fleets firmware and configuration settings
- · Save man hours and minimize operational errors.
- · Remotely review any video stored on the recorder before wirelessly downloading the desired video clip.
- · Chain of custody

Requirements

- · A wi-fi modem and antenna for each recorder.
- · Must have network infrastructure in place such as an access point and antenna connected to a sever to transmit and store offloaded data.
- · Foresight Pro backend software must be hosted on a virtual or physical server to conduct wireless downloads.

Notes

• The Wireless Download function is not designed to offload every minute of video from each day. The function is to offload all wante and mauastad vidao clini

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HOW IT WORKS...

Cameras can be placed anywhere interior / exterior of the vehicle. An optional monitor allows the driver to see all camera views. The recorder, monitor & cameras are all powered up upon ignition. All data is continuously recorded from start of ignition until the vehicle is turned off. Once the vehicle is turned off, you can set a shutdown delay timer to record for an additional 10, 20, 30+ minutes.

FEATURES OF OBSERVER 4401-HVR, 4112-HVR RECORDERS

- Cameras (1080p / 720p resolution)
 - All cameras have built-in IRs to see in 100% darkness.
 - Built-in microphones to record audio.
 - · Day/night sensors for automatic transition with light.
- GPS (cellular is not required for any GPS features)
 - Track the location of the vehicle/route history.
 - Speed of vehicle
 - Time and date of event

Accelerometer

· Measures g-forces and creates events based on acceleration, hard braking, swerves, and impact.

8 Custom Sensors

 Monitor and record sensor data from any 5-12V source activated such as brakes, turn signals, emergency flashers, locks, etc.

UPS (Uninterrupted Power Supply)

 Allows recorders to stay powered on, in the event of a complete power loss, protecting recorded video and data. Also shields against voltage spikes found in harsh mobile environments.

Panic Button

Manually tags video to create an event (built-in to 7" touch screen monitor)

Events

- Flags specific happenings i.e. panic button, overspeed, location / geo-fence, g-force, or any of the 8 custom sensors
- Pre / post event recording





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RECORDER OPTIONS



OBSERVER™ 4401 HVR

- Hybrid Video Recorder
- 5 Cameras Supported
- 512 GB Max Storage
- 1080p Max Resolution



OBSERVER™ 4112 HVR

- Hybrid Video Recorder
- 12 Cameras Supported
- · 2 TB HDD or SSD Max Storage
- 1080p Max Resolution



OBSERVER™ 4816 NVR

- · Network Video Recorder
- 16 IP Cameras Supported
- 10 TB HDD or SSD Max Storage
- 1080p Max Resolution

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CAMERA OPTIONS



39 SERIES

- Interior HD Camera
- Ultra-wide 169° Field of View
- · Tamperproof Housing



41AHD SERIES

- Interior HD Camera
- Audio Supported
- 1080p / 720p Resolutions



DUALCAM FHD

- Interior HD Camera
- Audio Supported
- · Windshield / Cabin Design



360-CA

- · Exterior HD Camera
- Ultra-wide 200° Field of View
- IP69K Rated Housing



EXTCAM

- · Exterior HD Camera
- Sleek Design
- 150° Field of View (FOV)



LPCAM

- License Plate Camera
- Compact Design
- 150° Field of View (Fov)

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630HD

- · Exterior HD Camera
- 150° Field of View (FOV)
- 720p Resolution



650HD

- · Exterior HD Camera
- 130° Field of View (FOV)
- 1080p Resolution



TOTALVIEW 360

- · HD Bird's Eye View Camera System
- 1080p Resolution

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MONITOR OPTIONS



CP4

- 7" Display
- · Integrated Panic Button
- · Displays up to 9 cameras



711

- 7" Display
- · 2 Cameras Supported
- 800 × 480 Resolution



70WQ4

- 7" Display
- 4 Cameras Supported
- Split Screen (1/2/3/4/PiP)



PC TOUCH

- · All-In-One Panel PC
- 10", 15", and 21" Display Options



43M

- 4.3" Display
- 2 Cameras Supported
- 480 × 272 Resolution



70WL

- · Wireless Monitor Kit
- Over 500 ft Transmission
- · Supports up to 2 cameras (1 wired, 1 wireless)

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AWARENESS MONITORS

- 10.4", 12", 15", 17" and 21.5" Display Options
- · HDMI, BNC, and VGA inputs



TS SERIES

- Touchscreen LED
- 7" and 10" Display Options
- 4 Cameras Supported



TQ SERIES

- · Quad-View, Touchscreen LED
- 7" and 10" Display Options
- · 4 Cameras Supported

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OPTIONAL ACCESSORIES



41-UPS

- Back-up Battery
- Protects Against Power Loss
- Steady and Clean Current



BACKUP SENSORS

- Visual and Audible Alerts
- Bracket or Flush Mounting
- Up to 7.9' of Distance Detection



MOBILEYE® SYSTEM

- Forward Collision Warning
- Headway Warning and Monitoring
- Lane Departure Warning



DXAP

- Uses USB Port on any Observer Series Recorder
- · Wi-fi Diagnostic

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GOOSENECK BRACKET

· Rear Vision Camera Mount



RAM® MOUNTS

- · Heavy Duty Dash Mount
- Rearview Mirror Replacement
- Mounts for any Safety Vision Monitor

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