

easy-800



DEVICE DESCRIPTION

The easy-800 is our Video Camera Solution that when partnered with the Easy-750 becomes our fully integrated video solution. This combined solution comes with both a road facing and cabin facing cameras. Our system uses Al(artificial intelligence) to view & analyze what is happening on the road ahead. The VS-800 utilizes a combination of speed & TTT (time to target) plus its Al logic to determine what video is captured. For example, the Al camera picks up nearby vehicles, stop signs, traffic lights and can even read signs printed on the road (i.e. it will see the word STOP even if it's painted on the road) to determine a video worthy event.

The solution also provides audible beeps to "warn & coach" the driver when the AI determines there is danger ahead. It truly is a game changer in improving the safety of your employee and your vehicles, while providing the video clips when situations arise.

KEY FEATURES/BENEFITS

- Road Facing Camera The road facing camera utilizes Al(artificial intelligence) to determine the following Video Alerts:
 - Crash & Roll Over
 - Harsh Events Rapid Acceleration, harsh turns and hard Braking
 - Stop Sign & Stop Light Violations
 - Unsafe Driving: Tailgating, Collision Risk, Reckless Driving





- Inward Facing (Driver Camera) shows the driver's behavior at the time of the Al initiated events.
- Fully integrated into the Easy Fleet GPS User Interface:
 - Alert History & Video Events Tab
 - Trip View
 - Reports
 - Mobile App
- EZ Installation OBII & Jbus* connections allow for an easy installation.
 - *Jbus vehicles require the appropriate OBDII to Jbus cable



TARGET MARKETS

This product will support nearly all general business needs that are determined through a user assessment analysis, and or a desire to invest in a Video Solution. This combinedsolution also provides the visibility of vehicle PTO (power take off) activity such as identifying when a snowplow or truck beds position is raised or lowered or when any secondary engine is engaged.



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PLEET

DEVICE SPECIFICATIONS

Road Camera:

Field of view: 125° Resolution: HD (720P) Frame Rate: 25 FPS Image Sensor: Sony HDR Built In Speaker: Yes Built in Microphone: Yes

Cabin Facing Camera Field of view: 125° Resolution: HD (720P) Frame Rate: 25 FPS Image Sensor: Sony HDR

960 Events (4hrs)
Continuous Loop recording

(16hrs)Still Cut Image (8 days) Connectivity: 802.11 WiFi to EZ-750Automatic Upload: Yes On Demand Upload: Yes Mounting: Windshield MountPower: 12VDC

Battery: Super Capacitor for PWR

Shutdown

Size: 76.5mm x 121mm x 46.5mm Operating Temperature: -20°c to

70°C

DEVICE SOFTWARE HIGHLIGHTS

- Web based; providing access to your fleet information limited only by your access to the internet; including a mobile APP thatwill auto size for use with a smartphone or tablet.
- The Easy-800's AI generated videos are automatically uploaded to theservers.
- Easy to manage Video Alerts, simply check the Alert History Taband ALL the alerts can be found there and sorted by vehicle.
- Real-time Alerts All of the Alerts in our system, both Video and Vehicle based, can be sent automatically via Email or Text.
- Quick access to reports with our Get Report Now functionality.
- Auto Reports allow you to automate the Video reports aswell as all of our other Fleet Management type reports.
- Mobile App ability to view video alerts on the Mobile App
- Road Facing & Cabin Facing Camera System



- Easy to connect simple "Plug in Connections" to the Easy-750
- Jbus Cable's available 6 & 9 pin cables connect our OBDIIconnection to the larger Heavy Duty type vehicles.

Please contact us at info@easyfleetgps.com or visit our website www.easyfleetgps.com

The Easy Fleet GPS Guarantee

We stand behind our equipment and software solution with our satisfaction guarantees.

Lifetime Device Warranty – If at any time during the course of normal use your device stops working (excluding physical or water damage) we will provide a replacement device at no charge (excluding internal battery which has a one year warranty).

30-Day Money-Back – If at any time within 30 days after a device begins tracking you are not completely satisfied with your purchase or our software solution for any reason, we will give you a refund on the original purchase price of your device.