

Redtail Telematics to Debut Next-generation GPS Hardware at CES 2015, Booth #3421

"VAM-HD will be a game-changer for vehicle fleet customers and insurers worldwide." REDTAIL Telematics Corporation, a global manufacturer of state-of-the-art GPS tracking products for vehicles as well as a strategic Data Warehouse supplier to the Insurance Telematics industry and other enterprise-level customers in Europe and North America, will unveil its breakthrough new VAM-HD GPS hardware at the Consumer Electronics Show in Las Vegas.

San Diego, CA (PRWEB) January 06, 2015 -- "VAM-HD will be a game-changer for vehicle fleet customers and insurers worldwide."

REDTAIL Telematics Corporation, a global manufacturer of state-of-the-art GPS tracking products for vehicles as well as a strategic Data Warehouse supplier to the Insurance Telematics industry and other enterprise-level customers in Europe and North America, will unveil its breakthrough new VAM-HD GPS hardware at the Consumer Electronics Show in Las Vegas. VAM-HD is the key component in a comprehensive next-gen hardware/data/UI solution for vehicle fleets and insurance industry customers.

REDTAIL has provided Vehicle Asset Management (VAM) hardware to its customers for years, with an unmatched track record of quality, reliability and service. Now VAM-HD will take fleet management and specialized applications like crash forensics to the next level using the very latest available technologies:

- •High impact detection, with sampling rates up to 1kHz
- •More memory and greater processing capacity to capture longer journeys, detect events and process details
- •Best in class GPS sensitivity as a platform
- •Compatibility with multiple satellite constellations including GPS and Glonass, for pinpoint accuracy and faster time to fix
- •Dual range 3-axis accelerometers and 3-axis Gyro for detailed driver behavior and crash reconstruction
- •Bluetooth and serial port connectivity

According to Dr. Colin Smithers, REDTAIL CEO, "VAM-HD will be a game-changer for vehicle fleet customers and insurers worldwide, enabling a comprehensive solution that has not been available until now, combining VAM-HD data processed through the REDTAIL DataWarehouse and viewed with an intuitive UI. Together with the new Crash Portal, they bring big-data right to your desktop.

"High Definition data is crucial, capturing a crash event using REDTAIL hardware in the vehicle. A typical car crash occurs in a very rapid timeframe, averaging just 25 milliseconds. VAM-HD's high speed impact sampling rates of up to 1kHz enable fleet managers and claims departments to quickly identify potential injuries as well as asset damage."

Besides the cutting-edge VAM-HD hardware, REDTAIL will also debut its new Crash Portal at CES. Look for a separate release on that. For more information, please visit www.redtailtelematics.com, e-mail sales(at)redtailtelematics(dot)com or call 1-866-711-4880 in the U.S. or +44 (0) 1799 533300 in the Europe #



Contact Information Ken Gammage REDTAIL Telematics http://www.redtailtelematics.com (866) 711-4880 Ext: 602

Anna Amoresano REDTAIL Telematics Corporation http://www.redtailtelematics.com 858-382-4700

Online Web 2.0 Version

You can read the online version of this press release here.