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News Release

OMEGA Expands T-harness Line to Save Installers Time & Money

Douglasville, Georgia – January 15, 2013 – Building on the success of their current line of OmegaLink "RS firmware" plug-in remote start systems for late model Chrysler vehicles, Omega Research & Development Technologies has taken the next step and are now offering preconfigured solutions for select GM and Ford vehicles. These new kits include a plug-in Tharness and a flashable module for each application.

The harnesses utilize factory style connectors integrating the module into the vehicle without compromising any factory wiring. This saves install time, increases reliability, and removes guess work for the installer. These solutions are ideal for lease vehicles or any application where removal may be necessary returning the car back to factory condition.

"Most of the new kits allow the customer to start the vehicle from the factory keyless entry remote," said Mike Thompson, Product Development Manager, Omega Research and Development. "If the customer is not satisfied with the range of the factory remote, all of the kits are compatible with the new Excalibur RF kits adding extended range with a one button 1-way remote, four button 1-way remote, or five button two-way remote which also feature low temp & low volt auto start, passive locking, and more."



Models:

- OL-RS-GM2 for late model GM sedans
- OL-RS-GM7 for 2010+ flip key GM vehicles OL-RS-GM10 for late model GM trucks & SUV's
- OL-RS-CH4 for late model tipstart Chrysler vehicles
- OL-RS-CH5 for late model non-tipstart Chrysler vehicles
- OL-RS-F01 for late model ford vehicles

For information on becoming an Omega Dealer in the US, email us at Javier@caralarm.com

For more information on Omega's car security, keyless entry and remote start product lines, please visit www.CarAlarm.com, www.OmegaCarlink.com, and www.OmegaGPS.com

OMEGA Expands T-harness Line... Page 2 of 2

About Omega:

Omega Research & Development Technologies has been an innovative leader in the vehicle security industry for over 40 years. Since its founding in 1971, Omega's product line has diversified to include remote start modules and other vehicle accessory products. Omega's most recent product offerings include the exciting new technologies of telematics, wireless and databus integration.

With the vision of the founder, Kenneth Flick, guiding the company, auto security systems remain the central focus of Omega Research & Development Technologies. In 1995, Omega became the only company in the keyless entry arena with a technology designed to prevent crime due to unauthorized transmitter access to vehicle systems. The patented technology, Unauthorized Transmitter Alert, promises to revolutionize the industry. Consumers can now have instant knowledge of any unauthorized access to their keyless entry systems. Most of the product lines manufactured by Omega are equipped with Unauthorized Transmitter Alert technology.

Omega's mission, as it was over four decades ago, is to provide reliable, leading-edge security and automotive accessory products at a competitive price.

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