



Dave Ogden
CEO
AML Communications, Inc.

AML Communications Remains at the Forefront of the Telecommunications Industry by Expanding its Offering to Include State-of-the-Art Fleet Management Solutions

*Reseller Relationship with Networkcar®
Enables Customers To Take Advantage of
Cost-Effective GPS Tracking Systems*

ATLANTA, GA — December 17, 2007 — AML Communications, Inc., an industry leader in telecommunications, announced today that the company has formed a reseller relationship with Networkcar, the leading provider of services for remotely monitoring the performance and location of fleet vehicles. AML Communications will offer Networkfleet, Networkcar's wireless in-vehicle technology solution, which merges patented remote diagnostic systems with GPS-based Automatic Vehicle Location technology. This relationship enables AML Communications to become the first telecommunications company to provide its customers with such a high level fleet management solution in its service area.

Networkfleet, winner of the 2005 *Telematics Update Magazine's* Best Commercial Vehicle Solution Award, helps fleet operators reduce operating costs and improve productivity by providing remote online access to detailed vehicle information ranging from vehicle location to fuel efficiency trend data, 24/7. Vehicle location and diagnostics information enable fleet managers to reduce operating costs, improve driver productivity and more efficiently manage their assets.

Networkcar's patented diagnostic information is a key tool that allows fleet managers to identify problems at an early stage and take a more

aggressive approach to maintenance. The results are increased fleet vehicle uptime and decreased costs. By getting immediate access to Networkcar vehicle speed reports, idle time data and fuel efficiency trends, fleet managers can improve driver behavior and vehicle condition and lower costs associated with accidents, poor driving habits and less than optimal maintenance regimes.

"At AML Communications, we have the exact same issue as our customers do when it comes to effectively managing a fleet of vehicles. We're constantly on the road servicing thousands of businesses in the area and we need to do it as efficient as possible," said Dave Ogden, CEO for AML Communications. "After conducting a thorough analysis of fleet management solution providers, we identified Networkcar as an ideal partner because of their superior technology and the phenomenal reputation they have in the industry. Their value proposition was so powerful that we felt it was important to introduce such an innovative tool to our customer base. We strongly believe that it is our duty as our customers' telecommunications provider to bring solutions that increases their profitability and gives them a competitive advantage in their marketplace."

ABOUT AML COMMUNICATIONS, INC.

Since 1992, AML has been a leader in providing technology and

communications products and services to over 900 customers. The AML 'Complete Service' model was designed to provide our customers with one point of accountability for dial tone, Internet, voice, data and IT combined with unparalleled customer service. The proven value-added Complete Service model has changed the way our customers think about multiple vendor services and how it affects their bottom line.

AML has an organization-wide passion for maximizing a customer's total business results. AML achieves unique and in-depth partnerships with customer's by ensuring they first understand the customer's business and then design specific solutions that match the true business requirements. AML has a comprehensive array of support programs to help ensure a customer's voice, data and IT infrastructures are up-to-date, available, secure and flexible to respond to the ever changing business environment.

AML understands that having timely access to skilled engineers and consultants is essential to achieving service excellence and creating long lasting business relationships. For more information on AML, please call 1-800-969-2513 or visit www.amlus.com.