



27007 Hills Tech Court
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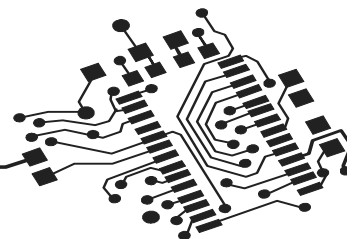
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FOR IMMEDIATE RELEASE

DEARBORN GROUP DEMONSTRATES WIRELESS CAPABILITIES AT SAE 2003

Detroit, MI; March 3, 2003—Dearborn Group, Inc. (DG) is demonstrating its wireless capabilities for the near future in diagnostics at the Cobo Center this week. DG invites SAE show visitors to its booth (#1747) to see the DG Gryphon, a high-speed, Ethernet interface, transmitting and receiving CAN messages over wireless.

Dearborn Group's demonstration highlights consumer benefit with this WinCE sample application running on an IPAQ, which will allow a user transmit on a vehicle via a wireless Ethernet connection without the need for a PC or laptop. The demonstration provides a glimpse of DG's future wireless technology.





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About Dearborn Group

Dearborn Group (DG) is a leading supplier of products in technology for in-vehicle and controller-area (CAN) networks; providing hardware and software products, test equipment, consulting services, and various training seminars. DG's products and services support automotive networks J1850, J1939, J1708, J1587, CCD, ISO-9141, Keyword Protocol 2000. Dearborn Group employees actively chair or serve on all major SAE and ISO committees addressing multiplexing development. DG's maintains its headquarters in Farmington Hills, Michigan; its Heavy-Duty Truck and Bus Division is based in Indianapolis, Indiana. Internationally, customers in Europe are served by Dearborn Electronics (UK), Ltd., DG's Wolverhampton, England; customers in India are served by Dearborn Electronics (India) Pvt. Ltd., in Bangalore, India, and customers in Brazil are served by Dearborn Group Brazil in Sao Paulo, Brazil.

