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**RMI Alchemy Au1250 Media Processor Selected by Destinator Technologies for
Newest Portable Navigation Devices — End Products to Demo at Computex
2008**

*Destinator 7 Portable Device Navigation Software Solutions Gain Operation Efficiency On RMI
Power-Optimized Alchemy Processor*

Cupertino, CA, and Taipei, Taiwan, June 5, 2008 — RMI Corporation, a leading provider of High Performance Processor Solutions for Networking, Communications and Media Rich Applications, today announced that it has partnered with Destinator Technologies to incorporate the Destinator 7 portable navigation device software for the PND (personal navigation device) market onto the RMI Alchemy™ Au1250™ media processor. Both companies will demonstrate the superior product performance of the combined technologies at Computex 2008, being held in Taipei, Taiwan, June 3 to 7.

“RMI and Destinator currently have common customers with products in the marketplace,” said Mike Wodopian, vice president and general manager, Media Processor Solutions, RMI. “The Destinator software has already been adapted for the RMI Alchemy™ architecture and is a ready environment with proven performance now available for new product applications. We are excited to partner with Destinator and to be demonstrating the combined capabilities at Computex 2008.”

Destinator Technologies provides flexible navigation software to world-leading consumer brands and mobile device manufacturers, and maintains a strong global market share in the fast growing PND sector. The powerful multi-functional portable devices developed by Destinator 7 customers will be utilizing the Alchemy Au1250 Processor, operating at 700MHz, which provides a highly integrated solution delivering the full performance capabilities of the MIPS-based architecture with one of the lowest power points in the industry.

“We are pleased to partner with RMI and extend the Alchemy Processor technology to our newest product, Destinator 7,” said Jeff Kukowski, chief operating officer, Destinator Technologies. “The integration levels of the Alchemy Au1250; combined with the high performance and power-optimization provided by the 700MHz processor is unmatched for the capabilities we are offering the market.”

RMI® products offer advanced processor technology in performance and integration, and are used by system and original equipment manufacturers to address the infrastructure, enterprise, and consumer markets. The company’s XLR™, XLS™ and Alchemy Processor families are based on an innovative MIPS-compatible architecture creating highly-integrated designs incorporating advanced internal architectures and built on leading-edge silicon process technologies.

About Destinator Technologies

Destinator Technologies makes navigation easier for mobile people: It develops and distributes navigation solutions for use on mobile devices. Important information in terms of location and destination is, as such, available anytime, anywhere on, for example, a PND, PDA or Smartphone to suit the individual requirements of any user. To this end, Destinator Technologies cooperates with leading hardware and mobile communications suppliers. Founded in 2003, Destinator Technologies is one of the leading companies in the mobile navigation market. The company maintains offices in USA, Canada, Germany, Israel, Taiwan and China. For further information, please visit www.destinatortechnologies.com.

About RMI Corporation

RMI Corporation is a fabless semiconductor company providing High-Performance Super System-on-a-Chip (SuperSoC™) Processor solutions for the Infrastructure, Enterprise, and Consumer Media markets. Applications include Wireless, Networking Security, Thin Clients, and Connected Multi-Media. RMI offers a broad platform of advanced MIPS®-compatible processing solutions with both 32/64-bit architectures supporting frequencies from 300MHz to 1.2 GHz. RMI is headquartered in Cupertino, CA with branch and subsidiary operations in Texas, United Kingdom, India, Korea, Japan, Taiwan and China. More information about RMI can be found on the company's website at <http://www.RMICorp.com>

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Media Contact - RMI

Monica Nascimento
Senior Marcom Manager
Corporate Marketing
RMI Corporation
408-434-5700
mnascimento@RMICorp.com

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