



Amulet Technologies, LLC

GUI Engines for Embedded Systems

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AMULET TECHNOLOGIES TO DELIVER ETHERNET-ENABLED AMULET GUI WITH MULTI-TECH ETHERNET SOCKET

Ethernet Built Into Controller Board Delivers New GUI Connectivity to Customers

SAN FRANCISCO (April 24, 2003) – Graphical user interfaces (GUIs) have expanded their usefulness exponentially. Amulet Technologies, innovator of GUI technology, and Multi-Tech Systems, Inc., announced at the Embedded Systems Conference 2003 an Amulet GUI module using a Multi-Tech's SocketEthernetIP serial-to-Ethernet module for connecting devices to an IP network for remote control, configuration and feedback.

This new Amulet GUI module is now configured to support the Multi-Tech SocketEthernetIP module enabling connectivity in an Ethernet environment for Amulet's integrated GUI solution. The addition will provide Amulet's installed customer base the ability to harness the power of networking with entirely new levels of capability in areas of industrial control, automation and medical applications.

Not only can users interface with an application through an intuitive GUI, they can control the application through a dedicated LAN or master network. Amulet's GUI technology comes with pre-existing provisions to accept digital and analog I/O. Existing GUI users can easily migrate to Ethernet connectivity through the addition of Multi-Tech Systems SocketEthernet IP module. The addition of the module and a daughter board enables Amulet GUI's to upgrade to the capabilities of a single-board computer at a fraction of the cost.

"We've had the ability to make really great GUI's before, and now we're adding another dimension of connectivity to the outside world," said Jim Todd, Director of Sales and Marketing for Amulet Technologies Inc. "We expect this new dimension will add an abundance of value to users' existing applications through real-time feedback, control and communication from remote locations."

"For developers who need a GUI that can operate with an Ethernet interface, this application offers an ideal way to provide that capability without an extensive engineering development project," states Chip Harleman, Vice President of Sale and Marketing at Multi-Tech Systems, Inc. "This is exactly the kind of development partner we are seeking with our line of embedded development technologies. Amulet brings an important interfacing capability to organizations, and Multi-Tech brings the enabling electronics."

With Multi-Tech's SocketEthernetIP modules, all applications featuring Amulet's GUI technology can be linked together to form an Intranet for the customer's application.

Amulet GUI modules that slash time-to-market cycles through an innovative embedded graphical operating system, are now available with Multi-Tech's Ethernet connectivity. Information on how to integrate this module is available www.amulettechnologies.com



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About Amulet

Amulet Technologies is a privately held, fabless semiconductor company that is dedicated to developing integrated circuits to supplant costly software development in embedded systems. The company was founded upon the revolutionary idea to provide a simpler, faster, more flexible method to program Graphical User Interfaces (GUI's) for embedded systems products. Amulet targets developers of embedded systems products and portable or mobile digital devices that utilize graphical user interfaces to convey information and interact with human operators. For more information, please visit <http://www.amulettechnologies.com>

About Multi-Tech Systems, Inc.

An ISO 9001 certified global manufacturer of award-winning Internet, remote access, and telephony products, Multi-Tech Systems provides end-to-end solutions for small to medium-sized businesses. Multi-Tech's products are available through a worldwide network of business partners (distributors, resellers, system integrators, ISPs, and ISVs), or in embedded solutions from OEMs. Privately held, Multi-Tech Systems has over 59 U.S. patents and numerous international patents. The company's intellectual property portfolio includes patents covering transmission of multiplexed voice, data and video packets used in technologies such as Internet telephony, PC telephony, voice over IP or frame relay, and DSVD modems. For additional information, contact Multi-Tech at 800/328-9717 or 763/785-3500, via fax at 763/785-9874 or browse the company's World Wide Web home page at www.multitech.com