

*For Immediate Release*

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Contact: Bob Dranter  
630.851.4722 x4240

## **Janus Remote Communications Announces its New GSM to Ethernet Gateway Module – The EBII**

**September, 2005** – Janus, a division of The Connor-Winfield Corporation, introduces the latest addition to their M2M products family, the EBII, GSM to Ethernet Gateway. An excellent option for a back-up connection to the Internet, the EBII incorporates a GSM modem to enable the user to access the Internet wherever a cellular signal is available. The EBII is simple to use and has a web-based configuration utility to set-up the network. Offering the option to be configured as either a DHCP client or DHCP server, this compact device fits into any DHCP-enabled Ethernet easily.

### **Product Features:**

- Offers an alternative gateway into the Internet
- Supports EDGE/EGPRS, multi-slot data class 2
- Excellent receive rate: 118.4 kbits/s
- Send rate: 59.2 kbps/s
- Supports GPRS, multi-slot data class 6
- A portable Internet connection — connect to the Internet wherever cell phone service is available
- Battery Back-up
- Easy to set-up
- Web-based Configuration Utility
- Upgradable for future updates
- Protocols Supported — TCP/IP, UDP/IP, ICMP, IGMP, multicast, ARP, DHCP (server and client), EDGE EGPRS, GPRS
- Services supported: Telnet, FTP, and HTTP
- RJ-45 10/100 Mbps Ethernet connection
- Power/battery indicator
- Activity indicator for 10/100 Ethernet
- GSM RSSI Indication

Janus Remote Communications designs and manufactures a full line of devices used in M2M communications – many are customized to fit the unique requirements of an individual application. This newest “intelligent data talk” technology offers unlimited application uses for the M2M industry.

For more information contact Janus / Connor-Winfield Corp  
Tel: 630.499-2121  
Fax: 630.851.5040  
[www.janus-rc.com](http://www.janus-rc.com)

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