JANUS REMOTE COMMUNICATIONS

NEWS RELEASE

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Janus Remote Communications Announces Verizon Certification of the Terminus EVDO910CF v3.0 – Plug-In Terminal

Aurora, IL – Janus Remote Communications, an industry leader in the design and manufacture of precision M2M products and solutions, is pleased to announce that their Plug-In Terminus EVDO910CF v3.0 has been certified for use on the Verizon cellular network.

The EVDO910CF Terminus Plug-In modem incorporates Telit's DE910 dual-band module as its cellular heart. The unit operates in the 1xEV-DO and 1xRTT bands, defaulting to the appropriate network. It is pin compatible with the full line of Janus Plug-In Terminal products. The Terminus EVDO910CF is the 1xEV-DO communication modem of the Plug-In series. This 3G modem provides M2M communication over EV-DO networks.

The Janus line of Terminus Plug-In modems are footprint compatible, GPS enabled, plug-in terminals for use in GSM/GPRS, EDGE, CDMA, EV-DO, HSPA+ communication networks, and also Wi-Fi connectivity. They were specifically designed to provide customers with cost effective products that are easily integrated into new and existing designs, require limited customer certification resources, and are completely interchangeable to allow for maximum network flexibility while removing the worry of product obsolescence.

Features:

- 1xEV-DO (Rev. A) 3.1D/1.8U Mbps CDMA2000 1xRTT 153D&U kbps
- Dual Band CDMA2000 1x RTT, 1xEV-DO Rev. A 800/1900 MHz
- TCP/IP stack access via AT commands
- SMS (MO / MT)
- Output power
    - 24.4dBm @ 1x RTT
    - 24dBm @ 1x EV-DO
- Dimensions: 2.5" x 1.4" x 0.325"
- Through hole for screw mount
- Operational temperature range: -30°C to 80°C
- Internal Switching Regulator:
    - Input Voltage Range: 4.75 to 5.25Vdc (5Vdc nominal)
    - Supply disable via terminal input pin
- SIM Card
    - Standard locking SIM card socket
    - Or, optional SIM on a chip
- Cellular, Rx Diversity, and GPS available via Murata GSC miniature RF connector
- GPS
    - Stand alone GPS available at AT command interface
    - NMEA data
    - Dedicated GPS antenna connection with active antenna support

About Janus

Janus Remote Communications provides state-of-the-art wireless products and services as well as custom design solutions for the global M2M marketplace: www.janus-rc.com. Janus solutions are widely used by customers in the areas of asset, process, facility and energy monitoring and control; health, safety and security; and in a whole host of commercial products. Janus is a division of The Connor-Winfield Corporation: www.conwin.com.

Cost: $160.26 each at 100 quantity

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