

For Immediate Release

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Contact: Janus Remote Communications
Dave Jahr 630.499.2121
John O'Connell – Ireland (EMEA) 353 61 475 666

The Janus POTSwap (POTS wireless access point) HSPA910PS v1.0 receives PTCRB and AT&T Certification

Aurora, IL –The Janus POTSwap allows landline telephones and modems to replace their POTS (plain old telephone service) connection with a wireless cellular connection. An internal landline modem allows legacy dial-up modem equipment to connect to remote TCP/IP networks. Fixed location voice applications can connect to pre-programmed , non-PSAP directed PSTN or cellular monitoring point. Both dial-in and dial-out data and voice applications are supported.

An FXS connection (RJ11 jack) provides standard Central Office emulation including dial tone, ringing and busy signal generation as well as DTMF detection and generation. The POTSwap emulates functions of a wired telephone connection, is compatible with common modem standards and can be configured to emulate international telephone line standards.

Wireless connectivity is provided by the Janus HSPA910CF Plug-In Terminus and supports GSM/GPRS, EDGE, UMTS, and HSPA+ wireless networks. Configuration of the Terminus POTSwap can be achieved via a local serial interface connection.

Features

- Supports all 2G and 3G network standards
- Wide range of modem support (Bell 103 through V.92)
- ARM Cortex-M3TM processor
- Firmware upgrade support
- Flexible power supply options
- Rugged aluminum enclosure

Applications

- Security systems
- Call stations
- POS terminals
- Building automation
- ATM machines

Pricing: \$470 each at 1,000 units

For more information contact:

Janus Remote Communications
Dave Jahr | djahr@janus-rc.com
Tel: 630-499-2121 | Fax: 630-851-5040

