

For Immediate Release

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Janus Announces Sprint Registration of their LTE910XF v2.00 CAT1 Embedded “X” Footprint Cellular Modem

Aurora, IL – Janus Remote Communications, an industry leader in the design and manufacture of precision IoT products and solutions, is pleased to announce the Sprint registration of their LTE910XF v2.00 Category 1 “X” Footprint (XF) Embedded Cellular Modem. Integrating Telit’s LE910C1-NS LTE module as their cellular engine, the LTE910XF v2.00 units operate in LTE bands (B26), (B25), (B12), (B5), (B4) and (B2).



Easily integrated into any new or existing hardware applications via its standard 20-pin DIP pin configuration, the LTE910XF is a cost-effective solution for LTE IoT (Internet of Things) connectivity. Users can choose to mount the devices directly onto their PC Board or simply mount in a DIP socket or header.

The Janus LTE910XF v2.00 units are ideal for use in any IoT Telemetry and Telematics applications including fleet and asset management, vending, security, health and safety, remote monitoring, e-maintenance and many telemetry applications.

About Janus

Janus Remote Communications provides state-of-the-art wireless products and services as well as custom design solutions for the global IoT 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 host of commercial wireless products. Janus is a division of The Connor-Winfield Corporation: www.conwin.com.

For more information on Telit, visit: www.Telit.com

Cost: \$85.94 each at 100 piece quantity – available at our store

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