FirstNews Briefs: Teleena, Telit Wireless, Toshiba, Ericsson

Wireless Week Staff

Teleena today announced its Global Mobile Data Service (GMDS), which enables any mobile device manufacturer, machine-to-machine service provider, or brand to act as a virtual global mobile operator, connecting cellular mobile devices to hundreds of mobile data networks globally. GMDS is powered by Teleena's Smart SIM, a network-agnostic subscriber identity module (SIM) platform that enables card-based, embedded and software-based SIMs to be programmed dynamically over-the-air to register onto any wireless network.

Telit Wireless Solutions, a global provider of M2M solutions, products and services; and USRobotics, a Division of UNICOM Global, today announced that the USRobotics new USR3500 Courier Cellular Modem will ship with out-of-the-box 3G connectivity and mobile value added services provided by Telit m2mAIR Mobile.

Toshiba’s Digital Products Division (DPD), a division of Toshiba America Information Systems, Inc., today announced the Encore 2 line of tablets powered by Windows 8.1. Available in 8- and 10.1-inch diagonal screen sizes, both tablets come with a one year subscription to Office 365 and start at $200.

Ericsson has introduced the third version of its high-power-density quarter-brick power module based on the company’s Hybrid Regulated Ratio (HRR) topology. The PKM4613NH is designed to power applications that require stable voltage and offers available power up to 600W across a wide input voltage range of 36V to 75V and an operating temperature range of –30°C to +90°C.

Source URL (retrieved on *04/26/2015 - 5:44am*):
http://www.wirelessweek.com/news/2014/05/firstnews-briefs-teleena-telit-wireless-toshiba-ericsson