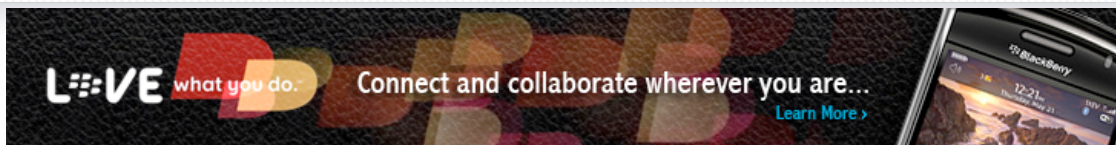


Fixed Mobile Convergence



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Fixed Mobile Convergence

Global Online Community

[November 15, 2010]

Digi Releases System-on-Module with Global 3G Cellular Connectivity

Nov 16, 2010 (Close-Up Media via COMTEX) -- Digi International has introduced the ConnectCore 3G, an embedded module with integrated application processing and Qualcomm Gobi technology.

According to a release, Gobi technology supports High Speed Packet Access (HSPA) or Evolution-Data Optimized (EV-DO) networks, the two dominant standards for 3G data networks, from the same cellular radio. Ideal for developing remote device management solutions in energy, fleet management, digital signage, industrial automation, security/access control and other markets, customers can now develop one solution for use anywhere in the world with the same hardware. Combined with iDigi cloud computing services, the ConnectCore 3G allows customers to easily build scalable, secure and cost effective cellular solutions with global network connectivity.

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"The ConnectCore 3G is perfect for device manufacturers that are tired of deciding between HSPA and EV-DO or doing two hardware developments to satisfy worldwide connectivity requirements," said Larry Kraft, senior vice president of global sales and marketing, Digi International. "And as a System-on-Module with robust application

processing capability, it is an ideal core platform for OEMs to rapidly develop globally connected devices." The Company said that ConnectCore 3G offers complete support for the iDigi platform, the embedded industry's first ready-to-use cloud computing platform for M2M network management. The iDigi platform enables secure remote access, control and management of network-connected devices and complete cloud-based application development.

The ConnectCore 3G is a member of the ConnectCore 9P 9215 ARM9-based Ethernet networking module family. Featuring cellular, Wi-Fi and wired versions, ConnectCore 9P 9215 modules are pin-compatible and interchangeable. ConnectCore 9P 9215 modules include two Flexible Interface Modules (FIMs) that allow customers to load and use application-specific interfaces such as Secure Digital, Controller Area Network (CAN), 1-Wire, additional UARTs and others. This allows users to custom configure the module for specific application needs. The modules also offer advanced networking protocols like IPv6, SNMPv3 and SSL.

ConnectCore 3G Digi JumpStart Kits will be available in December.

Digi International is a wireless M2M company developing products and solutions to connect and securely manage local or remote electronic devices over the network or via the Web.

((Comments on this story may be sent to newsdesk@closeupmedia.com))

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Fixed Mobile Convergence

encompasses a wide range of mobile services that converge elements of fixed communications infrastructure to complement the core mobile service. In most cases **fixed mobile convergence (FMC)** services allow the user or the network to take advantage of higher speed, cheaper local unlicensed access networks in local environments for lower value, high volume transactions.

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- > [The Promise of Mobile Unified Communications](#)
An exclusive *Computerworld* online survey offers insight into how companies can develop cost-effective strategies for implementing or improving mobile applications and foster an efficient workplace.
- > [Who Needs a Desk Phone?](#)
By Cliff Edwards
BusinessWeek

FMC White Papers



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FMC Convergence Showcase

BlackBerry® Mobile Voice System (BlackBerry MVS) converges office desk phones and BlackBerry® smartphones, allowing users to access standard enterprise voice features whether at their desks or on the go*. BlackBerry MVS encompasses BlackBerry® MVS Client software for BlackBerry smartphones, BlackBerry MVS Services of BlackBerry® Enterprise Server, and the Ascendent Voice Mobility Suite.



With BlackBerry MVS, BlackBerry smartphone users can access enterprise desk phone options directly from the menu interface of the BlackBerry phone application, while at the same time securely authenticating to the organization's enterprise telephony system (PBX). BlackBerry MVS also gives IT administrators the control to set voice policies on the BlackBerry smartphone, so that inbound and outbound calls use the enterprise line. This allows for all mobile calls to be logged or recorded for compliance with regulatory or corporate standards.

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