

## Digi Extends ConnectCore i.MX Product Family

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Digi International (Minnetonka, MN) (NASDAQ: DGII) has introduced the ConnectCore Wi-i.MX53, the second in a series of core processors based on the Freescale Semiconductor i.MX processor family. The new solutions-on-module enables wired and wireless networking of multimedia products requiring high-end processing power and high-definition video display capabilities. Features include:



*The new solutions-on-module enables wired and wireless networking of multimedia products requiring high-end processing power and high-definition video display capabilities.*

- High-end 1 GHz Cortex-A8 System-on-Module solution.
- 802.11abgn Wi-Fi, Bluetooth 4.0, and Ethernet connectivity.
- Dual-CAN bus connectivity and IEEE1588 support option.
- Integrated 2D/3D graphics and video encoding/decoding.
- Form factor compatible with ConnectCore for i.MX51 family.
- Development kits for Linux, Android, and Windows Embedded Compact 7 It can connect to the iDigi cloud out of the box, allowing customers to easily develop cloud-connected wireless multimedia devices.

For more information visit [www.digi.com](http://www.digi.com).

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