Drop-in Networking
Embedded
- Development Kits
- Modules
- NET+ARM Microprocessors
- Software and Support
- ZigBee ®/ Mesh/ Point-to-Multipoint Modules

Wireless
Remote Display Connectivity
Console Servers
Serial Servers
Cameras and Sensors
USB and Serial Connectivity
Accessories

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Digi Connect ME ®

Larger View

- Wired 10/100Base-T network interface
- 1 high-speed TTL serial interface
- 2/4 MB Flash memory, 8 MB RAM
- RoHS-compliant design

The Digi Connect ME is a connector-style embedded module that enables manufacturers to keep pace with ever-evolving networking technology by easily adding secure web-enabled network connectivity to their products.

Built on leading Digi 32-bit ARM technology, its pin-compatibility and interchangeability with the Digi Connect ® Wi-ME also offers an easy and direct migration path to a wireless solution without the traditional complexities of hardware and software integration work.

Modules with pre-loaded Digi plug-and-play firmware eliminate software development efforts by providing powerful and configurable IPv4/IPv6 device server functionality, including an easy-to-use web user interface and security features.

For custom embedded applications, Digi JumpStart Kits™ for the IPv6-ready Thread-X based NET+OS development platform deliver an easy-to-use, affordable development solution. These kits provide the integrated building blocks to quickly and cost-effectively create flexible and secure embedded applications for integrated high-performance networking solutions. In addition, the Digi JumpStart Kit for Microsoft .NET Micro Framework provides a C# based managed code development option using Microsoft Visual Studio 2005.

Product Literature
- Product brief

Feature Specs
- NET+OS
- Digi ESP
- .NET Micro Framework

Product Applications
- Design energy meters with embedded networking
- Wired/Wireless medical device connectivity

Related Links
- MEDC 2007 consumer video featuring Digi Connect ME, ConnectCore Wi-9C
- Digi Custom Design
- Digi Embedded Developer Partners
- Support
- Warranty registration
- Buy direct from Digi
- Product Obsolescence Policy

Model/Part Numbers

Digi JumpStart Kits	North America:	International:	
Digi Connect ME Digi JumpStart Kit for NET+OS 7 w/Eclipse-based Digi ESP IDE, USB debugger, installation and setup support package View details | Related accessories	DC-ME-NET	DC-ME-NET	Contact us
Digi Connect ME Digi JumpStart Kit for .NET Micro Framework, including Visual Studio 2005 (90-day trial license) View details | Related accessories	DC-ME-MF	DC-ME-MF	Contact us

Integration Kits	North America:	International:	
Digi Connect ME Integration Kit - Includes module w/plug-and-play firmware, development board, documentation, Integration CD, cables and power supply View details | Related accessories	DC-ME-KT	DC-ME-KT	Contact us

Modules with Plug-and-Play Firmware	North America:	International:	
Digi Connect ME w/2 MB Flash, 8 MB RAM (single-unit pack) View details	DC-ME-01T-S	DC-ME-01T-S	Contact us
New - Digi Connect ME w/4 MB Flash, 8 MB RAM (single-unit pack) View details	DC-ME4-01T-S	DC-ME4-01T-S	Contact us
New - Digi Connect ME w/2 MB Flash, 8 MB RAM, 802.3af compliant power pass-thru (single-unit pack) View details	DC-ME-01T-PS	DC-ME-01T-PS	Contact us

Modules for NET+OS	North America:	International:	
Digi Connect ME w/2 MB Flash, 8 MB RAM (single-unit pack) View details	DC-ME-01T-C	DC-ME-01T-C	Contact us
Digi Connect ME w/4 MB Flash, 8 MB RAM (single-unit pack) View details	DC-ME4-01T-C	DC-ME4-01T-C	Contact us
New - Digi Connect ME w/2 MB Flash, 8 MB RAM, 802.3af compliant power pass-thru (single-unit pack) View details	DC-ME-01T-PC	DC-ME-01T-PC	Contact us

Modules for .NET Micro Framework	North America:	International:	
New - Digi Connect ME w/2 MB Flash, 8 MB RAM (single-unit pack) View details	DC-ME-01T-MF	DC-ME-01T-MF	Contact us

Bulk packs available. Please contact us for a complete list of available part numbers.

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