

DIGI INTERNATIONAL Development Tools & Embedded Modules

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DEVELOPMENT KITS

Digi development kits are powerful, easy to use, affordable, and deliver a complete out-of-the-box solution. Plug-and-play firmware offers a rapid development platform without the need for additional programming. Professional embedded application development is available using NET+OS®, Digi Embedded Linux®, Microsoft® Windows Embedded CE 6.0, Microsoft .NET Micro Framework and the royalty-free Digi development tools.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Part No.	Description	Price Each
Digi Connect ME 9210 Kits			
860-DC-ME-01T-GN-NR	DC-ME-01T-GN-NR	Digi Connect ME Dev. Kit without Raven debugger (for use w/"C" models)	895.00
860-DC-ME-9210-NET	DC-ME-9210-NET	Digi Connect ME 9210 JumpStart Kit for NET+OS 7	299.00
Digi Connect ME® for Microsoft .NET Micro Framework Kits			
860-DC-ME-MF	DC-ME-MF	Digi Connect ME JumpStart Kit for NET Micro Framework	299.00
Digi Connect Wi-ME® Kits			
860-DC-WME-NET	DC-WME-NET	Digi ConnectCore Wi-ME JumpStart Kit for NET+OS 7	485.55
860-DC-WME-01T-GN	DC-WME-01T-GN	Digi Connect Wi-ME Development Kit (for use with "C" models)	1495.00
860-DC-WME-01T-GN-NR	DC-WME-01T-GN-NR	Digi Connect Wi-ME Dev. Kit without Raven debugger (for use w/"C" models)	895.00
Digi Connect Wi-Wave Kits			
860-DC-WWV-EKIT	DC-WWV-EKIT	Digi Connect Wi-Wave JumpStart Kit for Windows CE 6.0	399.00
Digi Connect SP External Serial to 10/100 Wired Ethernet Adapter with Digi Connect Products			
860-DC-SP-NET	DC-SP-NET	Digi ConnectCore SP JumpStart Kit for NET+OS 7	485.55



DC-ME-NET

CONNECTCORE™ WI-I.MX51, HIGH-END CORE MODULE WITH WIRED AND WIRELESS NETWORKING

The network-enabled ConnectCore Wi-i.MX51 is a highly integrated and future-proof System-on-Module (SoM) solution based on the new Freescale i.MX515 application processor with a high performance 600/800 MHz ARM Cortex-A8 core, powerful multimedia capabilities, and a complete set of peripherals. It is the ideal choice for a broad range of markets/applications including medical, digital signage, security/surveillance, access control, retail, industrial/building automation, transportation, traffic control, utilities/energy and more.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Part No.	Description	Price Each
860-CC-WMX51-CE6-EA	CC-WMX51-CE6-EA	ConnectCoreWi-i.MX51 Development Kit	795.00



CC-7U-NET

CONNECTCORE 7U

The ConnectCore 7U core processor module utilizes Digi's own NS7520 NET+ARM microprocessor, providing the ideal core processor platform for embedded designs demanding an additional level of performance, connectivity and flexibility. Combining core processing capabilities with long-term product availability, it is suited for applications including transportation, security/access control, building and industrial automation, retail, warehousing and others.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Part No.	Description	Price Each
Digi ConnectCore 7U Kits			
860-CC-7U-NET	CC-7U-NET	Digi ConnectCore 7U JumpStart Kit for NET+OS 7	499.00



CC-W9C-NET

CONNECTCORE 9C

The ConnectCore 9C is a powerful ARM9-based core module that enables OEMs to design in core processing functionality and networking capabilities with a single, high-performance solution. It delivers complete embedded network connectivity along with additional bandwidth to handle sophisticated embedded applications including building automation systems, POS systems, RFID readers, medical devices, instrumentation, networked displays, transportation systems, industrial automation systems and many more. Built on Digi's own NET+ARM processor technology, it also delivers the true long-term availability that is a key requirement for embedded applications.

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Part No.	Description	Price Each
Digi ConnectCore 9C Kits			
860-CC-9C-NET	CC-9C-NET	Digi ConnectCore 9C JumpStart Kit for NET+OS 7	499.00
860-CC-9C-LX	CC-9C-LX	Digi ConnectCore 9C JumpStart Kit for Linux with Digi ESP	498.00
860-CC-9C-CE6	CC-9C-CE6	Digi ConnectCore 9C JumpStart Kit for Microsoft Windows Embedded CE 6.0	499.00
Digi ConnectCore Wi- 9C Kits			
860-CC-W9C-NET	CC-W9C-NET	Digi ConnectCore Wi-9C JumpStart Kit for NET+OS 7	499.00
860-CC-W9C-CE6	CC-W9C-CE6	Digi ConnectCore Wi-9C JumpStart Kit for Microsoft Windows Embedded CE 6.0	498.00
Digi ConnectCore 9P 9215 Kits			
860-CC-9P-9215-NET	CC-9P-9215-NET	Digi ConnectCore 9P 9215 JumpStart Kit for NET+OS 7	499.00
860-CC-9P-9215-LX	CC-9P-9215-LX	Digi ConnectCore 9P 9215 JumpStart Kit for Digi Embedded Linux	414.00
Digi ConnectCore 9P 9360 Kits			
860-CC-9P-NET	CC-9P-NET	Digi ConnectCore 9P 9360 JumpStart Kit for NET+OS 7	499.00
860-CC-9P-CE6	CC-9P-CE6	Digi ConnectCore 9P JumpStart Kit for Microsoft Windows Embedded CE 6.0	499.00
Digi ConnectCore 9M 2443 Kits			
860-CC-9M-2443-LX	CC-9M-2443-LX	Digi ConnectCore 9M 2443 JumpStart Kit for Linux with Digi ESP	643.25
860-CC-9M-2443-CE6	CC-9M-2443-CE6	Digi ConnectCore 9M 2443 JumpStart Kit for Microsoft Windows Embedded CE 6.0	643.25



CC-9P-NET