

DIGI INTERNATIONAL Development Tools



This product is RoHS compliant.

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.

CONNECTCORE FOR I.MX53



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Part No.	Description	Price Each
888-CC-WMX53-LX	CC-WMX53-LX	JumpStart Kit for Digi Embedded Linux, 7" WVGA LCD panel w/touchscreen	518.75
888-CC-WMX53-CE	CC-WMX53-CE	JumpStart Kit for Microsoft Windows Embedded Compact 7, 7" WVGA LCD panel w/touchscreen	518.75
860-CC-WMX53-ANDRD	CC-WMX53-ANDRD	JumpStart Kit for Android, 7" WVGA LCD panel w/touchscreen	499.00
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 with "C" models)	895.00
860-DC-ME-9210-NET	DC-ME-9210-NET	Digi Connect ME 9210 JumpStart Kit for NET+OS 7	300.00
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 with "C" models)	895.00
Digi Connect Wi-Wave Kits			
860-DC-WVW-EKIT	DC-WVW-EKIT	Digi Connect Wi-Wave JumpStart Kit for Windows CE 6.0	249.00
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



CC-7U-NET



CC-W9C-NET



CC-9P-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.

860-CC-WMX51-CE6-EA	CC-WMX51-CE6-EA	ConnectCoreWi-I.MX51 Development Kit	795.00
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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.

Digi ConnectCore 7U Kits			
860-CC-7U-NET	CC-7U-NET	Digi ConnectCore 7U JumpStart Kit for NET+OS 7	499.00

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. 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.

Digi ConnectCore 9C Kits			
860-CC-9C-NET	CC-9C-NET	Digi ConnectCore 9C JumpStart Kit for NET+OS 7	627.53
860-CC-9C-LX	CC-9C-LX	Digi ConnectCore 9C JumpStart Kit for Linux with Digi ESP	626.27
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	517.96
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	506.81
Digi ConnectCore 9P 9360 Kits			
860-CC-9P-NET	CC-9P-NET	Digi ConnectCore 9P 9360 JumpStart Kit for NET+OS 7	627.53
860-CC-9P-CE6	CC-9P-CE6	Digi ConnectCore 9P JumpStart Kit for Microsoft Windows Embedded CE 6.0	499.00

CONNECTPORT X5

The ConnectPort X5 R offers the industry's smallest QuintMode (cellular, satellite, GPS, Wi-Fi, Vehicle Area Network) wireless telematics product. The gateway provides remote connectivity to mobile assets to monitor operating health, performance, location and driver/operator behavior, as well as to enable automated event reporting.



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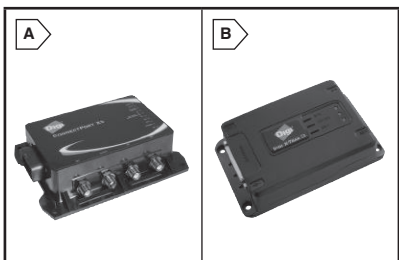
MOUSER STOCK NO.	Digi Part No.	Fig.	Description	Price Each
860-X5R-000-G1T7K-A1	X5R-000-G1T7K-A1	-	ConnectPort X5 Development Kit WiFi + GPRS	1499.00
860-X5R-000-G1T70-00	X5R-000-G1T70-00	A	ConnectPort X5 GTWY WiFi, GPRS	1244.00

X-TRAK 3

Digi X-Trak 3 is a compact tracking and telematics gateway for monitoring mobile and fixed assets. Digi X-Trak 3 can monitor and update predefined events such as geo-fencing, temperature, route monitoring, over-speeding and in-vehicle parameters monitoring.



888-XT310U-G1000-KW	XT310U-G1000-KW	B	X-Trak 3 Development Kit Ext Ant (Includes Accessories)	599.00
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XBEE® & XBEE-PRO® DEVELOPMENT KITS



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Digi Intl. Part No.	Description	Price Each
888-XB24-BPDK	XB24-BPDK	XBee Series 2 Development Kit includes 5 XBee series 2 modules	339.00
888-XB24-DKS	XB24-DKS	XBee Starter Development Kit includes 2 XBee units	129.00
888-XB24-DKS-INT	XB24-DKS-INT	XBee Starter Development Kit includes 2 XBee units	129.00
888-XBP08-DK	XBP08-DK	XBee-PRO 868 OEM Development Kit	153.08
888-XBP24-BZ7B-DK	XBP24BZ7B-DK	Dev Kit (2) XBee-PRO ZB Programmable Modules (1 Wire Variant, 1 RPSMA Variant); (1) XStick ZB; (1) Debugger; (1) XBee RS-232 Interface Dev Board; (1) XBee USB Interface Dev Board; Accessories and Power Supply (Including International Plug Kit)	399.00
888-XBP24BZ7B-DK-W	XBP24BZ7B-DK-W	Dev Kit (2) XBee-PRO ZB International Programmable Modules (1 Wire Variant, 1 RPSMA Variant); (1) XStick ZB; (1) Debugger; (1) XBee RS-232 Interface Dev Board; (1) XBee USB Interface Dev Board; Accessories and Power Supply (Including International Plug Kit)	399.00
888-XBP24-DKS	XBP24-DKS	XBee-PRO Starter Development Kit includes 2 XBee-PRO units	179.00
888-XK2-WFT-0	XK2-WFT-0	XBee Wi-Fi Development Kit	149.00
888-XK2-Z7SBE0	XK2-Z7SBE0	RF SMT Module Development Kit - EMEA	423.94
888-XK2-Z7SBJ0	XK2-Z7SBJ0	RF SMT Module Development Kit - Japan	423.94
888-XK8-DMS-0	XK8-DMS-0	XBee 865/868LP Dev Kit	204.11
888-XK9-XCT-0	XK9-XCT-0	XBee-PRO XSC S3B Development Kit - North America	149.00
888-XK9-XCT-2	XK9-XCT-2	XBee-PRO XSC S3B 920 MHz Development Kit - International	149.00
888-XK-Z11-M	XK-Z11-M	ZigBee RF Module Development Kit- USA and Canada	306.44
888-XK-Z11-M-W	XK-Z11-M-W	ZigBee RF Module Development Kit - Australia	306.44
888-XK-Z11-M-WA	XK-Z11-M-WA	ZigBee RF Module Development Kit - all Other International Customers	306.44
888-XK-Z11-S	XK-Z11-S	RF SMT Module Development Kit - USA and Canada	299.00
888-XK-Z11-S-W	XK-Z11-S-W	RF SMT Module Development Kit - all Other International Customers	306.44
888-XK-Z11-S-WA	XK-Z11-S-WA	RF SMT Module Development Kit - Australia	306.44