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DIGI CONNECTCORE EMBEDDED SOLUTIONS



Digi ConnectCore MP1
Intelligent, wireless and secure embedded system-on-module based on the STM32MP1 MPU family, with turnkey Linux support in the robust Digi SMTplus standard form factor

Digi ConnectCore 93
Embedded, wireless system-on-module based on the NXP i.MX 93 processor, with AI/ML NPU, designed for longevity and scalability in industrial IoT applications

Digi ConnectCore 8M Mini

Embedded system-on-module based on the NXP i.MX 8M Mini processor with built-in Video Processing Unit (VPU); designed for longevity and scalability in industrial IoT applications

Digi ConnectCore 8M Nano SOM based on NXP i.MX 8M Nano
Embedded system-on-module based on the NXP i.MX 8M Nano processor; designed for longevity and scalability in industrial IoT applications

Digi ConnectCore 8X SOM based on NXP i.MX 8X
Intelligent and connected embedded system-on-module based on the NXP i.MX 8X, with scalable dual/quad-core performance for industrial IoT applications

Digi ConnectCore 6UL
Intelligent and connected embedded system-on-module based on the NXP i.MX6 UL, with turnkey Linux software support in a stamp-sized form factor

Digi ConnectCore 6+
NXP i.MX6Plus based surface-mount module solution with scalable, quad-core performance and integrated wireless

For full product
info and datasheet
Click here

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Digi International (Digi) is a leading global provider of mission-critical and business-critical machine-to-machine (M2M) and Internet of Things (IoT) connectivity products and services.
