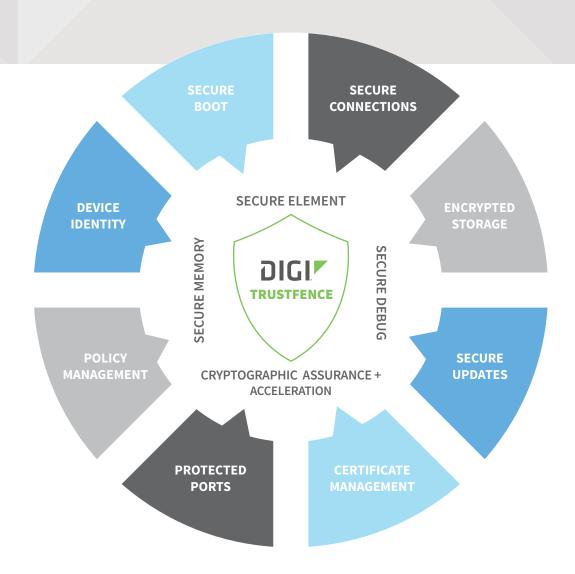
DIGITRUSTFENCE® START WITH BUILT-IN SECURITY.



Fully integrated device security – tested and ready for your next idea.

Embedded security is a critical design component for a growing number of connected IoT applications and devices. Evolving technology and network connectivity expose device manufacturers to significant new security risks and engineering challenges.

Digi TrustFence® provides a tested and fully integrated Linux security framework designed for the long product life cycle of embedded devices. Now you can jump ahead of the complexity of device security with a module platform designed for security from the start.



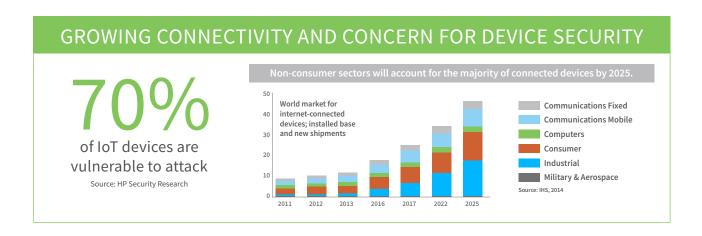


Digi offers the industry's only built-in device security framework for the Digi ConnectCore 6UL and Digi ConnectCore 6 system-on-module solutions.



Rely on Digi TrustFence to help bring connected products to market faster, smarter and more secure.

Digi TrustFence is the security framework for Digi ConnectCore® 6UL and Digi ConnectCore 6 system-on-module solutions. The built-in security of Digi TrustFence gives you immediate access to critical features including secure connections, authenticated boot, encrypted data storage, access-controlled ports, secure software updates, and seamless integration of the dedicated on-module Secure Element (SE).



Simplify building secure connected products with Digi TrustFence.

Let Digi TrustFence handle security for you with a full range of built-in features including:



Secure Boot

Ensures only signed software images can run on a device



Encrypted Storage

Local file system encryption keeps internal device data safe



Protected Ports

Access-controlled internal and external ports prevent unwanted "back doors"



Device Identity

Root of trust, certificate management, and secure key storage identity protection



Device Integrity

Tamper-proofing and device-integrity monitoring with low-power support protect against physical intrusion



Secure Connections

Enterprise-level data encryption for wired and wireless network privacy



Life-cycle Longevity

Rely on a Digi-maintained future-proof platform architecture

