

# Thales for IoT: Enabling Cyber Secure IoT Connectivity

**THALES**  
Building a future we can all trust



## Empowering the IoT Journey with Thales Solutions

Welcome to Thales Solutions for IoT, where you can now simplify, orchestrate, and secure your IoT landscape case.

Our mission is to drive the digital transformation of businesses with secure, robust, and scalable IoT connectivity.

As we gear up for a future with 2.5 billion new IoT devices by 2027, Thales stands ready with a strategic blueprint:

- **Build:** Partnering for design excellence with OEMs and IoT providers.
- **Run:** Streamlining your deployment with efficiency at the forefront.
- **Protect:** Ensuring the cybersecurity shield is always up and defending.

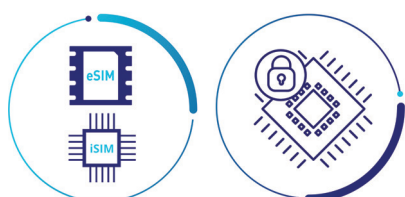


### BUILD

Range of industry grade, standardized, futureproof hardware to securely connect devices.



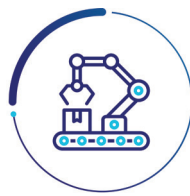
Ruggedized SIM  
Mono & Multi Profile



SGP .32 xSIM  
eSE

### RUN

Connectivity Suite enabling a secure, global, resilient, cost-effective connectivity from production to operation.



In Factory Profile  
Provisioning



Thales  
Instant Connect



Thales  
Adaptive



eSIM remote  
provisioning

### PROTECT

Cyber Protection Suite to protect IoT devices and data from factory to the field, from edge to cloud.



PQC



HSM



Thales IoT SAFE



Trusted Key  
Manager

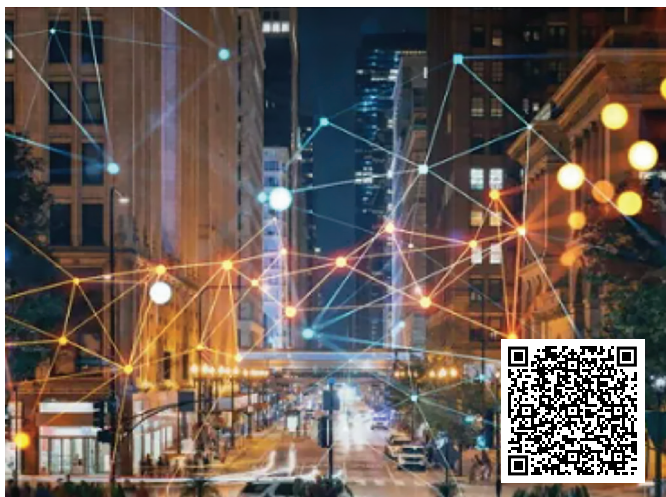


## What are the key challenges for enterprises when deploying IoT services?

Watch the interview of Thales by Beecham Research, about Thales' approach to the growing IoT market.



## Eseye selects Thales to streamline iot deployments with seamless connectivity management



## Telit Cinterion partners with Thales to enhance its IoT eSIM provisioning services



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