

Grow your IoT business value globally with SGP.32 IoT eSIM virtual connectivity

Ready for activation on Kigen IoT eSIM Starter Kit

Expand into new markets and deliver IoT business value faster

Thank you for choosing our joint offering with Kigen to explore the exciting possibilities that SGP.32-certified IoT eSIMs can deliver for your business. Keep this solution brief as a handy guide to important information and key benefits.

What is SGP.32?

SGP.32 is the GSMA's latest specification for eSIM, purpose-built for IoT deployments, aligned to the flexibility of consumer eSIMs, and designed to address the limitations of previous M2M Remote SIM Provisioning (RSP) architecture.

Under SGP.32, eSIMs can be managed in large IoT fleets with more flexibility, simplified through an eSIM remote IoT Manager (eIM), and extended to devices that are constrained - all enhancements that support reduction in complexity and costs.

What is the Kigen IoT eSIM Starter Kit?

Establishing successful and sustainable global IoT operations presents a number of challenges. Our connectivity in combination with Kigen's IoT eSIM Starter Kit is designed as your global IoT passport - to help you fast-track IoT growth for scale. It provides embedded teams with

- 10 GSMA eSA-certified SGP.32 IoT eUICCs
- 3 months of access to Kigen's SAS-certified eIM and Kigen Pulse to activate profiles
- Comprehensive SDK in Embedded C for device-side eSIM integration
- API-rich environment for process alignment

We're proud that our profiles are among the first to be ready for activation on Kigen's eSIMs, so you can try out our network strengths and unique customer support for your IoT success.

Your gateway to growth

Our partnership is specifically designed to help you unlock your IoT growth. The ecosystem we are pioneering together will accelerate your IoT journey in four key areas:



Planning for growth

Test with hardware and connectivity from suppliers you trust and confidently scale your investments with proven results.



Cybersecurity and technical readiness

Explore use cases that need robust SGP.32 secure connectivity and get hands-on with features built for the EU CRA and AI era.



Operational excellence

Establish effective IoT operations for scale, including handovers between critical teams and TCO planning for large fleets.



Accelerating go-to-market

Draw on the combined expertise of our and Kigen's teams to de-risk through fully tested, streamlined digital activation of your eSIMs.

Quick links and information

To get started, request your

- Kigen IoT eSIM Starter Pack at <https://kigen.com/iot-esim-starter-kit>
- [Insert name] connectivity profiles for activation at [link]

If you require any further information or assistance, **please reach out to your account manager.**

< How to activate [] connectivity?

Use this section to add your customer flow

- ensure your landing page link is repeated / hyperlinked
- add any qualifying information needed

Add any next steps that support customer journey.

< Additional sections

Please adapt and add further information that is important for customers to know and can assist in choosing your connectivity.

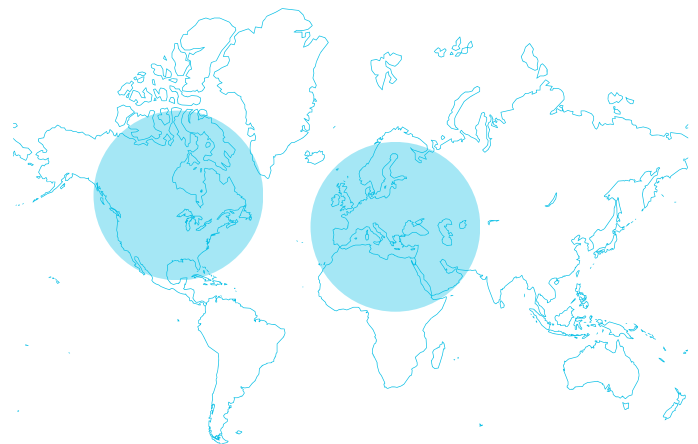
< Why choose [] connectivity?

Use this section to add your own unique proposition

- add differentiation
- unique value you provide

Add any specific highlights for markets or industries you offer unique features and services for.

< Your global IoT passport



Use this section to add your coverage regions