



## Secure with Kigen eSIM modules

### Secure with Kigen: Delivering the promise of Embedded IoT scale with new eSIM standards

Extensively tested for interoperability, Secure with Kigen modules and chipsets enable embedded designers to create globally connected, secure, and interoperable IoT eSIM products at scale. Secure with Kigen is your gateway to modules designed to help OEMs and enterprises expand IoT products that comply with the new IoT eSIM known as the GSMA SGP.32 standard.

Discover over 50 leading modules with ready Evaluation Kits available today to transition from concept to comprehensive solution testing across NB-IoT, CAT-M, Cat-1bis, LTE-M, 5G, and satellite network connectivity. Available with development resources and tools tailored to your preferences, this portfolio of compact, IoT-optimized, and scalable options reflects a joint vision of the ecosystem to bring the latest technologies and standards to your fingertips.

Begin your product development with reliable, pre-integrated IoT modules or choose compliant chipsets and platforms for your trial. Connectivity is offered through over 200 global partners, or you can bring your own (BYOC). Kigen's eIM (eSIM IoT Remote Manager) and eSIMs support both in-eUICC (IP Ae) and in-device (IP Ad) IoT Profiles Assistants.

Kigen's SGP.32-compliant eSIMs support multiple operator profiles and effortless network switching, enabling IoT device and sensor makers to accelerate deployments, enhance customer experiences, and keep devices securely connected throughout their lifecycle.

### Designed for OEMs and Enterprises

Choose trusted, pre-integrated modules with compliant chipsets to streamline product development by the manufacturer, connectivity technology, and evaluation kit that best serve your needs.

Collaborate with us to launch new connected IoT products that are market-ready.

### FEATURES

- Seamless integration with leading IoT modules and chipsets
- Out-of-the-box compatibility reduces development timelines
- Streamlined GCF/PTCRB certification with solutions pre-integrated
- Access to Kigen's partnerships with 200+ connectivity providers
- SAS-SM accreditation with robust security for large-scale deployments
- Kigen eSIMs support both IoT Profile Assistant in eUICC (IP Ae) and in device (IP Ad)
- GSMA SGP.32 compliant and compatible with Kigen eIM (eSIM IoT Remote Manager)



<https://kigen.com/solutions/secure-with-kigen/>

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