



SIM Solutions

Unlock the full potential of IoT



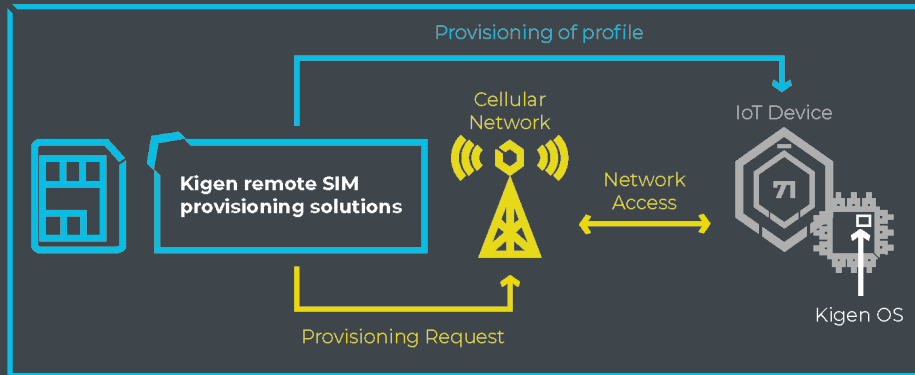


Removing barriers drives cellularly connected device growth

We're here to make the IoT growth happen

With the ever-accelerating growth of the IoT, more devices than ever will require scalable connectivity.

Kigen SIM Solutions help chipset makers, device makers, OEMs and MNOs to overcome the cost, implementation and deployment barriers to connecting IoT devices, by enabling cellular IoT connectivity at a much lower price point and with greater flexibility of deployment.



Enabling global, scalable and secure IoT connectivity

The Kigen family of products is a comprehensive suite of technologies that enables global, scalable and secure cellular IoT connectivity, whilst maintaining the industry recognized levels of security.

- < Connectivity out-of-the-box
- < Flexibility for addressing many form factors for different IoT devices
- < Highest level of security and quality of service

Kigen SIM Solutions

OS products

SIM OS | eSIM OS | iSIM OS

- < Compact code
- < Implementation flexibility
- < Can be ported to multiple hardware form factors
- < GSMA compliant
- < Supports a variety of eSIM grades (automotive, industrial and consumer)

SIM management solutions

Remote SIM provisioning solution | OTA server | Server hosting | Server sandbox

- < Built on state-of-the-art open source frameworks and technologies
- < Seamless integration with a broad range of MNO and flagship IoT provider platforms
- < SAS-SM certified

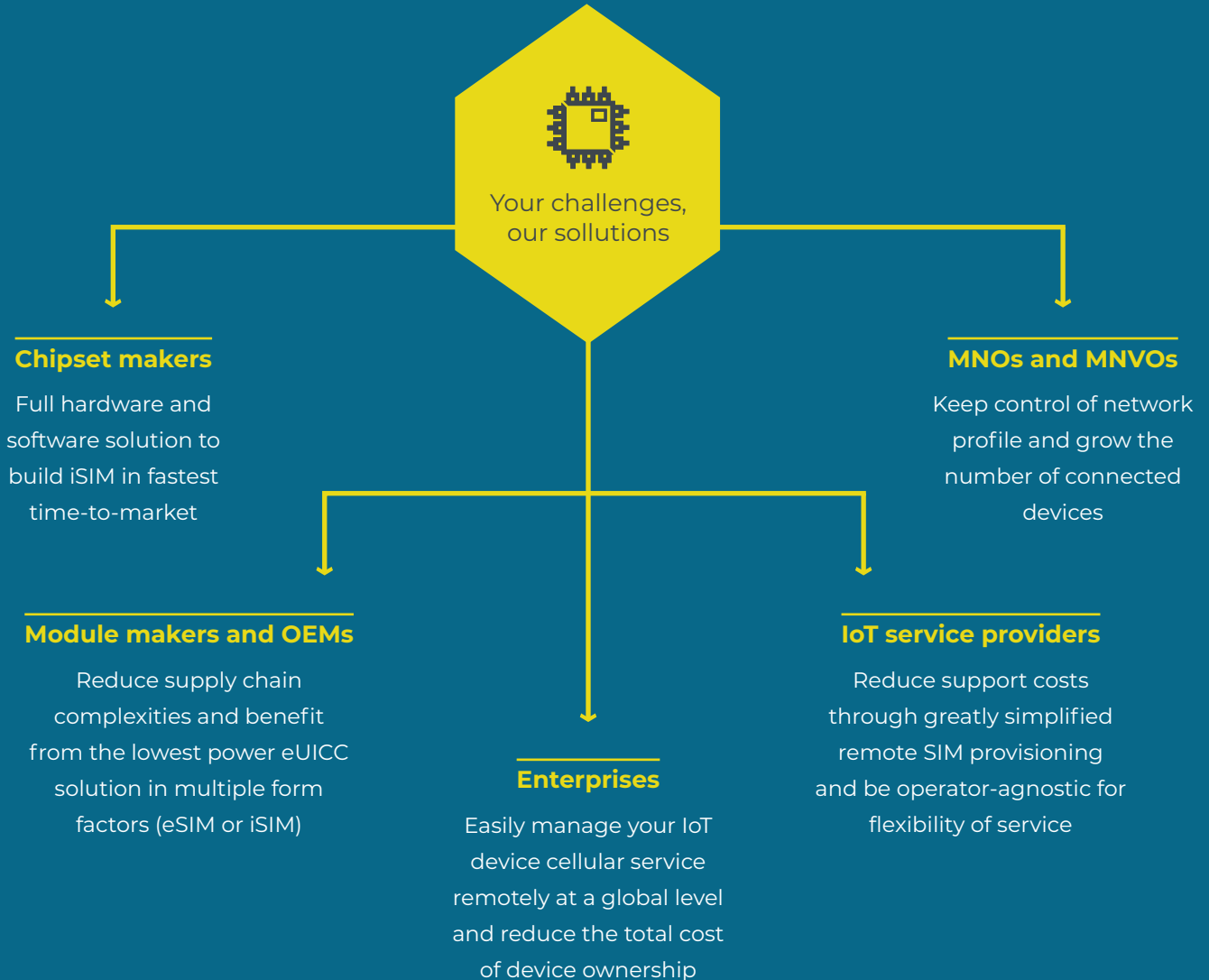
Tools and services

Support & maintenance | Tools & applets | Profile development and consulting

- < Tailored
- < Flexible
- < Delivered in-house

Solutions to suit your needs

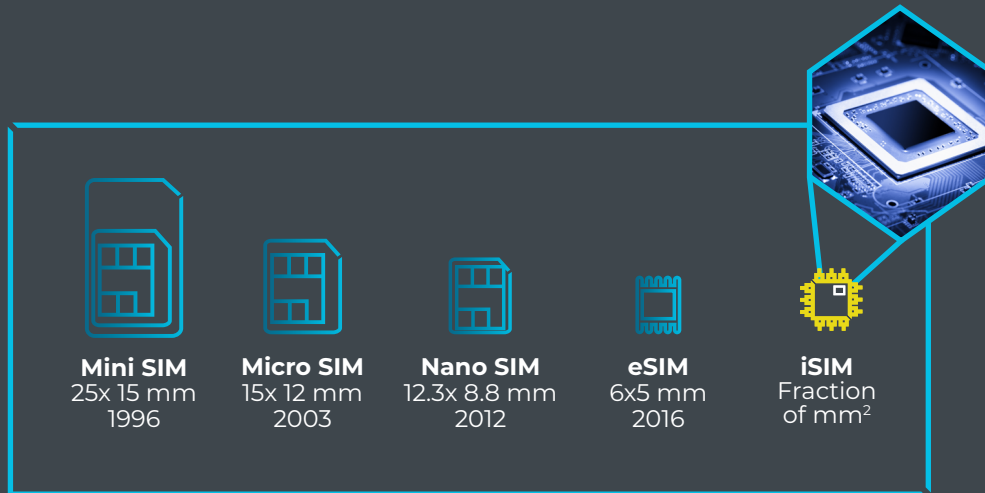
The Kigen family offers integrated SIM functionality for IoT SoC design and flexible remote provisioning server solution - for OEMs, MNOs and IoT platforms.



iSIM is the future

We recognized that although the eSIM addresses many traditional SIM challenges, it could benefit from further optimizations while retaining SIM security. iSIM is a fraction of a millimeter in size because it is integrated into the same chip as the processor as part of the manufacturing process. This enables:

- ⏪ Significant release of space
- ⏪ Lower power consumption
- ⏪ Reduced device cost
- ⏪ Longer device life due to reduced component count
- ⏪ Elimination of the component sourcing and manufacturing practices associated with separate SIMs





Talk to us about Kigen SIM Solutions. We'll help you explore flexible, hassle-free ways to take advantage of future-proof eSIM and iSIM technology.

Find out more at www.kigen.com