SIM.Express

eSIM APIs
that work for IoT

✉ For more information：contact@sim.express

Product Components

eSIM APIs

API based eSIM as a service, making cellular connectivity programmable & reprogrammable, in accordance with GSMA accredited RSP (remote SIM provisioning).
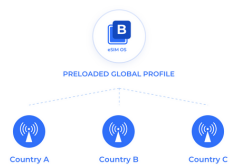
Portable IPA SDK

IPA (IoT profile assistant) is provided in the SDK, supporting Linux, RTOS and Android, enabling easy integration for a wide range of device form factors.

GSMA Compliant eUICC

GSMA compliant eUICC chip for secure hosting and switching of different profiles of choice.

Bootstrap Connectivity

Pre-loaded global profiles for plug & play connectivity, and sustainable connectivity in case of signal loss after the deployment.

Highlights

- ✔ **Programmable & Reprogrammable cellular connectivity**
- ✔ **Flexibility of remote MNO/MVNO switching**
- ✔ **Tailored consumer eSIM Infrastructure for IoT deployment**
- ✔ **eSIM APIs provisioned on 1M+ IoT devices**

Our mission and focus

We aim to be the leading player for bringing eSIM technology to the world of connected devices.

We strive to address critical challenges in cellular IoT connectivity:

- Limited control on pricing, coverage and QoS bound to single MNO / MVNO contract.
- Inefficiency / incapability of SIM card swapping and MNO / MVNO switching.
- M2M eUICC not proven and not commercial ready to scale.

SIM.Express : API based eSIM solution for IoT, one eSIM SKU across the industrial chain for global deployment.

eUICC + SDK + API = efficient connectivity enablement for IoT.

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For IoT OEMs

We help global IoT deployment with fast go-to-market process, using standard and secure eSIM, with one set of APIs to enable freedom of choice for operators from one SKU.

For IoT SPs

We improve IoT SPs' user experience compared to traditional SIM cards, and help companies offload current hassles of IoT integration due to fragmentation.

For IoT Enterprises

We offer on-premise deployment, to deliver complete eSIM-as-a-service solution with RSP (remote SIM provisioning) platform to support private mobile network infrastructure.

ABOUT US

We are building eSIM APIs that work for IoT, offering truly eSIM-as-a-service to quickly scale your IoT business.

We are on a mission to simplify connectivity for a more productive world.

TESTIMONIAL

"SIM.Express makes our global IoT business in micromobility industry really simple and flexible with a single eSIM SKU and unified platform, offering freedom of choice in terms of connectivity service providers, incredible for our business flexibility when scaling up. "

MICHAEL
Ninebot Micromobility