

BICS SIM for Things, combined with eSIM, enables easy integration of global connectivity right at the point of device manufacture, with the flexibility to optimize local connectivity where required.

How it works



Flexibility by design

Key features of the BICS eSIM platform

- Global bootstrap profile with ubiquitous connectivity in 200+ countries
- **Simple uniform pricing** for bootstrap profile with customized bundles
- Complete flexibility in implementation Either use the BICS eSIM SM-SR/DP or one provided by a third party
- Insurance model for your connected devices
 No long-term lock-in with BICS
- Technical integration managed by BICS with eSIM SM-SR/DP of local mobile operators

- Full interoperability Compliant with GSMA eSIM standards
- **Simple global operational profile** One SIM profile, one platform, and one partner for the entire world
- Manage your eSIM deployment with BICS SIM for Things portal and APIs
- LPWAN support for your operational profiles
 LTE-M and NB-IoT technologies supported

Ensuring your global deployments work right out of the box

Avoid restrictive lock-in agreements by choosing a single global provider and have the power to change or renegotiate connectivity agreements locally. BICS eSIM allows you to add or remove operators anywhere in the world without the need to physically swap the SIM from a device. Deliver frictionless customer experiences and reduce costs with BICS as your global telecoms partner.

With a global BICS SIM bootstrap profile, your devices utilize native connectivity wherever they are deployed, without the need for human intervention. Leverage BICS' bootstrap profile for your global, regional, or local operational profile. Benefit from the highest reliability and quality of global connectivity to support your connected business and applications.

Benefits

- Easy-to-use management platform
- Simple business models
- · Global connectivity
- Flexible partnership models
- Worldwide quality and reliability

Do you want to sell connectivity directly or simply offer it as an option to your customers?

We have a range of flexible partnership models to suit your unique business requirements.



Access a global backbone for IoT/M2M transport through a highly secure, reliable private network that's trusted by more than 400 mobile operators



No.1 roaming provider in the world

Fully owned global infrastructure, regional platforms, and global support teams



API-based deployment

All functions available through APIs, with flexible customization



Security by design

At every stage of connectivity



Optimized wholesale business model

Backed by BICS' unique roaming exchange platform for M2M/IoT



End-to-end selfmanagement portal

The central enabler for your connected business