

GLOBALGIG eSIM

Delivering wireless HyperConnectivity in more than 200 countries

In today's hyperconnected world, employees and devices need network connectivity no matter where they are located. A single SIM that can be used for global communications will simplify logistics, management, and support. A SIM that works with multiple wireless technologies and has access to hundreds of carriers world-wide can greatly improve end-user experience and streamline global network connectivity. Globalgig's eSIM enables people and resources to connect seamlessly and on-demand as well as delivering the management platform to orchestrate global connectivity.

By 2025 there will be over 7 billion eSIM ready consumer and industrial devices in the market. The Globalgig eSIM is the single SIM SKU solution for delivering worldwide connectivity for employees, devices and applications. Gone are the days where specific in-country SIMs are needed and switching SIMs to access a specific carrier for coverage or lower pricing. Globalgig's eSIM delivers one SIM with a secure, digital connection that can be easily managed for the life of your device.

Key benefits

- Coverage to 200+ countries
- Access to 800+ carrier networks
- Flexible and customizable data plans with data sharing and pooling
- Static IP (Private or Public) and Private (Secure) Networking
- SIM profiles to optimize pricing
- Can be used any 2G, 3G, 4G LTE, 5G and narrowband NB-IoT & LTE-M enabled device
- Supports multiple form factors - removable and embedded eSIMs (2FF/3FF/4FF/MFF2)
- Service Assurance feature that connects to alternative carrier networks
- Fully integrated with our Orchestra™ SIM management platform

eSIM Available Form Factors



Globalgig's eSIM solution is designed to work with any IOT and M2M device that supports BIP (bearer independent protocol). Once the eSIM is installed or inserted into a device, Globalgig's eSIM technology takes care of the rest. Whether the eSIM is mobile, moving from country to country, or arriving for the first time at its final destination, the appropriate networking credentials are delivered digitally to the eSIM within a few seconds of the device powering up. If the network carrier connection is suddenly lost due to coverage or performance issues, Globalgig's eSIM Service Assurance feature can connect the eSIM to an alternate network.

SIM/eSIM Management Platform - Orchestra™

Orchestra is Globalgig's proprietary, API-based, SIM management and intelligence platform. Using single pane of glass management, customers can access data plan subscriptions, usage, billing, and location data for each individual SIM/eSIM. The Orchestra Client Portal gives customers the ability to optimise expenses by giving detailed wireless data usage for each SIM/device. Powerful API extensibility gives administrators reduced points of management for IoT, fleet, and ERP software tools.

The Orchestra Client Portal capabilities include:

- Support for activation & suspension of SIMs
- Easy to view reports on SIM stocks and usage
- Linkage of SIMs to devices, users or tags with multiple names.
- Hierarchical account structure enables multiple users to have access to different SIM estates.

About Globalgig

Globalgig orchestrates hyperconnectivity for the enterprise business continuum using managed communications solutions. Globalgig provides wireless connectivity across a 200-plus country footprint and offers a full suite of communications services and products including Hosted VoIP, Mobile Device Management, Wi-Fi Hotspots, Remote Office and Backup, Technology Expense Management and IoT/M2M connectivity solutions. Globalgig is headquartered in San Antonio, Texas, with offices across the U.S., and in the UK, France, Morocco, Mexico and Australia.

© 2022 Globalgig. Globalgig is a trading brand of iGEM Communications.



844-483-5474
us.sales@globalgig.com
www.globalgig.com