

GLOBALGIG SIM DATA SHEET

Offering wireless data connectivity in more than 200 countries

Today's workforce needs access to important applications and business data while on the move. IoT devices need network connectivity from far-flung locations. In this hyperconnected world, Globalgig is enabling people and resources to connect ubiquitously and seamlessly world-wide as well providing the management platform to orchestrate global connectivity.

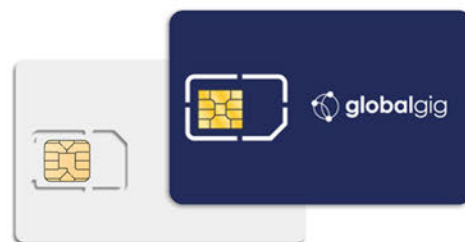
As a global Mobile Virtual Network Operator (MVNO), Globalgig provides wireless data connectivity in more than 200 countries. Globalgig's proprietary Multi-IMSI (International Mobile Subscriber Identity) SIM card contains its patented technology that enables subscribers to use their Globalgig SIM card anywhere across their home country and countries all over the world.

Our multi-IMSI SIM cards select which IMSI to use based on the country the SIM is being used in. We also offer single-IMSI roaming SIM cards and single-IMSI local SIM cards in a number of countries.

Globalgig's SIM can be used in any 2G, 3G, 4G/LTE/LTE-M and 5G enabled device, e.g., wireless routers, mobile devices, IoT applications. Our full suite of services enables global businesses and partners to create innovative & customized solutions.

Key benefits include:

- One SIM with 600+ carrier access
- 200+ country footprint
- Instant local wireless data connectivity
- Flexible and customizable data plans with data sharing and pooling
- Static IP (Private or Public) and Private (Secure) Networking

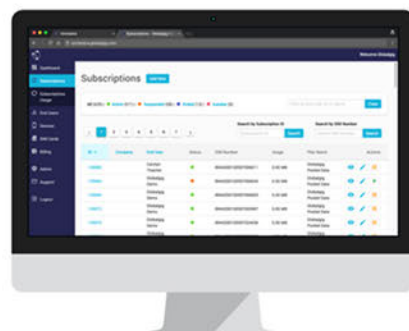


SIM Management Platform - Orchestra

Orchestra is Globalgig's proprietary, API-based, mobile 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. The Orchestra Client Portal gives customers the ability to optimize 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.



The Globalgig SIM – Technical Specifications

Physical

- Standard ISO 7816 Removable SIM Card
 - Supplied in Full Size ISO format with push-out of plug-in
 - Triple Cut 2FF Mini, 3FF Micro & 4FF Nano
 - 2FF Only option available
- [Picture of 3 standard sizes with dimensions]

Artwork

- Standard Globalgig or Blank White
- Optional Mobi-Data brand
- Barcode ICCID
- Supply



Electrical

- UICC JavaCard v3 or above
- ETSI/3GPP Release 8 and above
- Global Platform v2.3 or above
- Algorithms supported: Milenage
- Durability: 100k read / write cycles and 10 year data retention
- Operating voltage: 1.6V to 5.5V
- Operating temperature:
 - Standard SIMs -25°C to +85°C
 - Industrial SIMs -40°C to +105°C

| SIM SKU | Type | Coverage | Suitable For |
|---------|-------------------------|--------------------|---|
| SMC021 | Multi-IMSI SIM | Global | Favorable rates for Europe, Asia and U.S. Static IP Availability based on Country Lite Profile available (fewer countries, lower pricing) |
| SMC058 | Multi-IMSI SIM | Global | Favorable rates for Europe and Asia Lite Profile available (fewer countries, lower pricing) Static IP Available for all countries |
| SMC015 | Multi-IMSI SIM | Global | Favorable rates for India & Africa Static IP available for all countries |
| SMCxxx | Single-IMSI Roaming SIM | Regionally focused | Favorable rates based in region |
| SMCyyy | Single-IMSI Local SIM | Single Countries | Favorable local rates for permanent roaming |

Multi-IMSI Application

Globalgig specializes in providing multi-IMSI SIMs using the IMSI data from Mobile Network Operator partners around the world. The multi-IMSI application is developed by Globalgig’s SIM manufacturer according to Globalgig’s proprietary specifications. The multi-IMSI SIM application detects the country in which the SIM is being used and automatically selects the correct IMSI to use without the need for any user or server interaction.

Delivery

All SIMs are delivered as standard in boxes of 200 but this may vary depending on order quantity. Globalgig can offer a variety of fulfillment and packaging options ranging from sleeves to foldable wallets to full presentation packs.

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.



Orchestrating Hyperconnectivity

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