

Globalgig Wireless Services

One Wireless Solution to Connect Your Clients Anywhere, Anytime

Globalgig provides complete wireless connectivity for primary networks, temporary connections, backup connectivity, failover, and out-of-band management access. Our comprehensive wireless services include a full suite of 5G connectivity options, a comprehensive portfolio of industry-leading router hardware, and managed services options to fit any organization.

Connectivity Without Limits

Globalgig offers customized data plans to meet your clients' unique needs. As a global mobile virtual network operator (MVNO), we offer solutions that eliminate the need to source multiple wireless carriers. With our service, clients never have to worry about usage restrictions, daily allowances, or throttling. Data can be used across countries and carriers without any limitation to a single provider. Plus, with everything included on a single bill, enterprises can drastically reduce the management resources needed to handle multiple carrier contracts and invoicing in different currencies. Globalgig also offers unparalleled service, including detailed installation records and comprehensive usage tracking, ensuring transparency and accountability throughout the process.

Primary Connectivity

Wireless WAN services can be used as a primary connection, focusing on reliability and performance. Create tailor-made solutions based on throughput requirements and available carriers on a location-by-location basis. With a choice of routers, the service can be purchased with one of three levels of managed service. Globalgig can accommodate a wide range of scenarios with flexible billing plans, including metered, pooled, shared, and pay-as-you-go.

Use cases include:

- Locations that are inaccessible by wireline networks, including remote locations or sites where it may be unsafe or unnecessary to deploy wired connectivity, such as oil rigs
- Facilities where connectivity is needed for lower-bandwidth applications, such as branch offices, point-of-sale locations, construction sites, kiosks, and ATMs
- Temporary connectivity needs for events, conferences, and pop-up offices

Wireless Failover

Wireless failover offers diverse and redundant connectivity in the event of a primary internet connection failure. During an outage, the service will automatically switch over to the wireless broadband connection, and then back to the primary connection once it's restored. We can customize the service to meet your clients' specific business continuity objectives to prevent downtime and revenue loss for their organizations.

Wireless Out-of-Band Management

Wireless out-of-band management (OOBM) offers a secure and isolated pathway to access your clients' networks, utilizing reliable wireless connectivity and cloud-based tools for remote device access. With OOBM, enterprises can access devices remotely and maintain network performance, even when terrestrial services fail. This solution provides redundant connectivity for managed services and diverse access to devices, reducing downtime and enhancing performance.

Features and benefits include:

- Rapid installation and setup; available before wired network connections
- Quick deployment in weeks, even to remote areas
- Troubleshooting work, including diagnostics, break/fix, and use of software wizards, can begin at any time, independent of production network availability
- Air gap security of the OOBM channel via a wireless network connection is physically separate from the "in-band" network connection that the system services, preventing traditional network users from accessing it

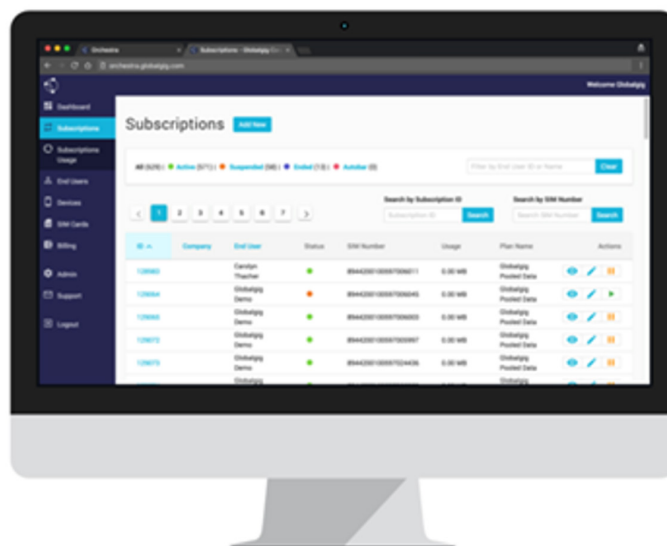
Seamless Global Connectivity

Globalgig simplifies global wireless management. As a global mobile virtual network operator (MVNO), we offer extensive wireless data connectivity across more than 200 countries, utilizing over 600 mobile networks.

Our range of SIM card types includes eSIMs, multi-IMSI (international mobile subscriber identity) SIMs, and single-IMSI options. The Globalgig eSIM and multi-IMSI SIMs leverage patented technology, allowing seamless network selection based on the SIM's location, providing a zero-touch, hassle-free setup, and ensuring seamless and reliable operations from the moment the device turns on.

Orchestra Management Platform

Orchestra, a software-as-a-service platform by Globalgig, offers comprehensive SIM management and intelligence. It provides robust reporting features such as data plan subscriptions, daily and country-specific SIM usage, and billing and location details for each SIM. These insights can be customized using advanced filtering and interactive graphical data analysis tools. Orchestra optimizes expenses by providing detailed wireless data usage for each SIM or device. Your clients can access Orchestra via the portal or API – reducing points of management for IoT, fleet, and ERP software tools.



Options to Meet Your Clients' Unique Needs

Eliminating the complexities of sourcing wireless equipment and services separately, we design comprehensive, end-to-end solutions.

Primary Connectivity	Failover Connectivity	Out-of-band Management
• Ideal for high throughput • Exceptional connectivity required – achieved with the use of either an indoor antenna or an external solution – depending on the location and availability of external options • Uses larger, unlimited plans or larger pooled plans (20–50GB monthly) when your daily usage exceeds 1GB (varies by country).	• Ensure continuous connectivity with diverse backup through a 5G radio • Data can be shared across all sites and adjusted to meet demands • Limitations can be implemented to ensure that essential programs, such as POS or VoIP communications, are prioritized during primary connectivity outages.	• Compatible with solutions on an LTE/LTEA modem or router – no antenna required • Low average daily throughputs would require only 1–10GB access



The Globalgig Guarantee

We understand the importance of business flexibility, which is why we offer a 60-day trial period. If our service does not meet your clients' expectations, we offer the option to end services without exit fees or cancellation requirements.