



Simplify global device management.

Global IoT Connectivity.

Streamline international operations with Global IoT Connectivity from Bell. Our offering includes local and worldwide network access, smart technology, and partnerships with other IoT carriers around the world. Through Bell, your business can manage IoT devices in multiple countries on a single IoT interface.

Global SIM is the technology that enables IoT connectivity when deploying and monitoring devices around the world. With Global IoT from Bell, devices enabled with Global SIM can be switched from the Bell network to one of our global network partners when crossing borders, allowing your business to remotely manage devices and maintain uninterrupted connection wherever they are.

Global SIM is useful for business applications:

Manufacturing connected products.

If your business exports to other countries, you can embed Global SIMs into your products. With connectivity as part of your offering, you can differentiate your product and launch it to market faster, and create new revenue streams. For example, some automotive companies embed Global SIMs in their cars to offer customers access to Wi-Fi wherever they travel.

Managing devices internationally.

Global SIM provides multinational network access to track and monitor your assets wherever they are located. For example, a company with oil tanks in multiple countries can install SIMs onto tank monitoring devices to track fill levels, usage and temperature.

Key benefits

Simplified global asset deployment.

Connect your devices to international networks without the need to swap or activate separate SIM cards for use in other countries.

One source for international connections.

Eliminate the costs associated with activating and managing relationships with multiple carriers. Setting up Global SIM with Bell allows you to easily manage your global device connections on one interface to reduce overhead costs.

Single view of all connected devices and assets.

Gain visibility into your entire network of IoT connected devices. Our web-based IoT platforms allow you to better manage provisioning, billing, and troubleshooting of all your global IoT devices with minimal effort.

Localized customer support.

Get better and faster customer support when you have operations abroad with the ability to contact local carriers for support, no matter where your assets and devices are travelling.



Why choose Bell for Global SIM?

Access to the largest community of IoT carriers.

Through our alliances, you gain access to more than 50 carriers. Bell is a member of the Global M2M Association – international carriers at the forefront of launching global IoT services for enterprises.

Best portfolio of IoT platforms.

Bell is the only carrier in Canada to offer a choice of leading-edge global IoT platforms and global connectivity. Whichever platform technology your organization uses as part of its existing infrastructure, we have your business covered.

Customized solutions.

Our dedicated team of IoT specialists applies a consultative approach to designing, implementing and supporting the right solutions for your business.

Run your business better with IoT solutions from Bell. For more information about Global IoT Connectivity, visit bell.ca/IoT