

# TELUS Global Connect Management Platform

Transform your IoT operations across 190+ countries with the TELUS Global Connect Management Platform.

## Simplify



Experience seamless connectivity worldwide with one global SIM, one contract, one invoice, one management platform and one connection partner.

## Improve



Enjoy a SIM that dynamically optimizes Quality of Service (QoS) by switching to the right network which ensures, on average, 98%+ uptime and get access to dedicated onboarding, training and 24/7 support via TELUS' IoT Centre of Excellence.



## Save

Save time and lower costs by avoiding inefficiencies and delays associated when dealing with multiple vendors.

## The next generation of SIM



The TELUS Global Connect SIM combines a multi-IMSI technology with an enhanced approach to the eUICC standard, giving customers the most advanced IoT connectivity solution on the market today.

The TELUS Global Connect SIM is uniquely designed with multiple bootstrap profiles (multi-IMSI). When coupled with our connectivity management platform and extensive list of network interconnects, the TELUS Global Connect SIM can rotate to find optimum coverage on another network, should an individual profile fail to connect. Most importantly, the TELUS Global Connect SIM can be localized OTA to a local network using the "step 2 profile", allowing customers to avoid legal and regulatory restrictions such as permanent roaming, where applicable. The result is the ability to deliver over 98% connectivity out of the box from a single product SKU.

With the power to manage your global device estate from one single centralised management console, you stay in complete control of your IoT deployment. With zero-touch management and advanced security features including private APN and VPN connections, the TELUS Global Connect SIM also reduces both the risk and TCO of your global IoT deployment.

## Key Features

- Multiple bootstrap IMSIs to enable autonomous network switching
- Advanced, intelligent eUICC SIM with full multi-IMSI capability
- Provides real-time SIM location-based services, billing alerts and cost management
- Full suite of security features, including IMEI locking and bespoke firewall
- Private APN, VPN and Fixed IPs to provide complete security

## Benefits

### Ubiquitous global connectivity:

98% device connectivity uptime across more than 190 countries globally

### Out-of-the-box, zero-touch provisioning:

Automatic over-the-air (OTA) connection and setup of the device with no on-site configuration

### Central management:

One global point of contact for service, support and billing for all IoT device connectivity; no need for multiple MNO contracts and associated support agreements

### Future proofed SIM technology:

5G and NB-IoT ready with support for LTE networks, which will benefit applications using all 4G networks including Cat-M1 devices