

### Your IoT Connectivity, Simplified

Our eUICC-compliant, multi-IMSI SIM cards are designed for IoT, offering unmatched connectivity and flexibility. With over 25 direct carrier integrations, you get access to 600+ carriers in 190 countries - all through a single SKU.

#### Eliminate Coverage Gaps



Access multiple carriers worldwide with a single vendor relationship. Enhance efficiency by simplifying logistics and streamlining management.

#### Effortless Network Switching



Reliable, redundant coverage with automatic carrier or IMSI switching—no manual intervention required.

## Reduced Latency - High Performance



Local packet gateways and optimized routing reduce latency and help extend battery life.

### Secure and Compliant



Complies with data privacy laws, roaming restrictions, and local tax regulations for secure, global IoT connectivity.

# Remote SIM Provisioning



Manage SIMs remotely with profile downloads and settings updates. Seamlessly expand into new markets with OTA provisioning.

# Any technology. Any Device.



Supports all major cellular technologies—including 2G, 3G, 4G, LTE-M, NB-IoT, and satellite NTN—and works with a wide range of IoT devices.

#### **Available in Multiple-Form Factors**



2FF/3FF/4FF Plastic



MFF2 (eSIM) Embedded



Integrated (iSIM)
Inside the Silicon



Soft SIM SW Only

What sets our data plans apart is how we handle overages—affordably and fairly. If you or your customers exceed your data limit, you won't get bumped into the same or higher, more expensive plan like most providers do. Instead, our low overage rates keep your costs predictable and your budget intact.

Reach out for more detail at:

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