

Serving the Enterprise: The Cellular IoT **Connectivity Opportunity**



What are enterprise views towards cellular IoT? Do they understand it, have they harnessed it? Are they planning to?

These were the questions we asked 750 enterprises in the largest-ever IoT connectivity survey by Kaleido Intelligence.

All management level or higher



>1000 people



more than \$10M

Top 6 IoT Connectivity Challenges for Enterprises

Plus how Eseye's IoT device advisory services,

AnyNet Federation and Infinity IoT Platform™ solve them.

Challenge

84%

IoT deployments.

Feel hardware design is

the #1 challenge for initial



Solution

Eseye's IoT hardware specialists by your side. IoT Device Design

Design your IoT device

to succeed with

Maintaining commercial relationships and device fleets with multiple connectivity

providers is complex.



rates you've worked hard to negotiate. Infinity IoT Platform™

Bring Your Own Contract (BYOC) and leverage the

blend of localization

with access to 700+

of localization options.

performance and quality of service (QoS) across international markets is not good enough.

Feel that connectivity

48%



AnyNet Federation

Achieve near 100% coverage

networks in 190 countries, including the widest choice

and roaming partnerships.

Reach the highest connectivty QoS by tapping into Eseye's

Robust global coverage

is lacking.

restricting permanent roaming is growing.

The number of countries



eSIM Connectivity Keep your devices connected and costs low with localization and dynamic network switching

as a managed service.

Manage protection from device-to-cloud,

and compliance.

devices/environment.



IoT Device Security

including security policies

IoT mission controlled with Eseye

- Customise carriers, building the right mix for your needs.

(>) Bring negotiated rates from your existing carriers (BYOC).

- (Connect anywhere, with the industry's widest choice of mobile networks.
 - Define IoT policy centrally, then automatically deploy to the edge.

(Optimize connectivity quality of service and price, device by device.

Save and control costs as you increase your IoT estate.

- (>) Design, develop and deploy IoT at scale with our hardware, device design and advisory service expertise.

Find the perfect package for your business.

Your mission control for IoT connectivity. Today and tomorrow.

Talk to an IoT expert