DATASHEET

AIR:CONTROL

Intelligent Connectivity Management

FOR TELECOM SERVICE PROVIDERS

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AIR:CONTROL

Global IoT Connectivity Management

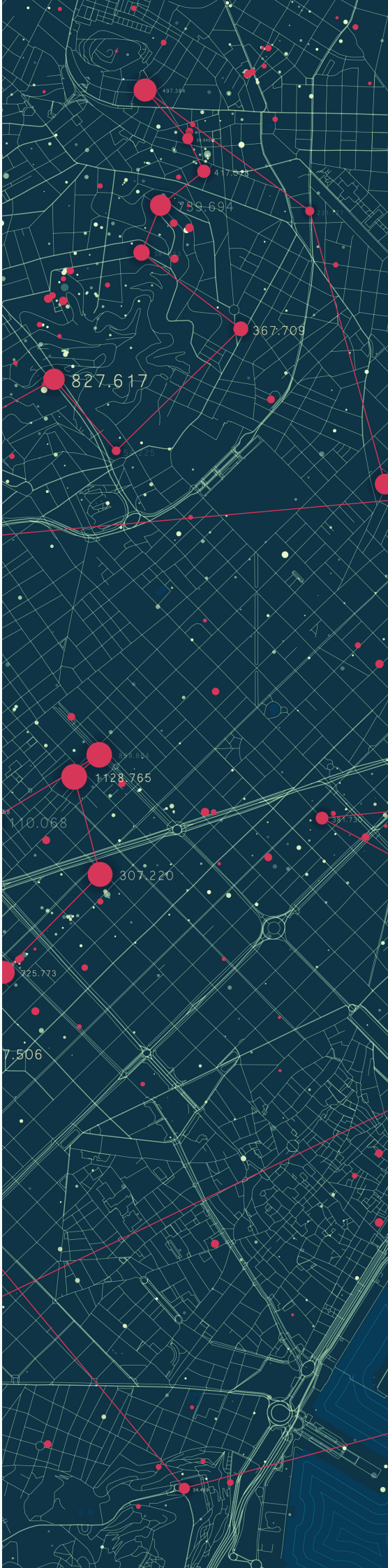
With the increasing proliferation of connected devices and their connections, AIR:CONTROL, an industry-leading connectivity management platform, provides a reliable, secure, and unified management of IoT connectivity.

One SIM, One Network & Global Reach - One time unified integration delivering the same services, capabilities and experience across all regions of MNO.

Connectivity-as-a-Service- Real time charging and billing over usage data for all partners and customers with full visibility and control over SIM lifecycle.

Better Control Over IoT Device & Service - Real-time visibility & device status; Identify & troubleshoot issues on any device, anywhere, ensuring higher service availability.

Enable New Business Models - Monetization for global IoT infrastructure, generating actionable data insights and offer end-to-end IoT solutions for vertical markets.



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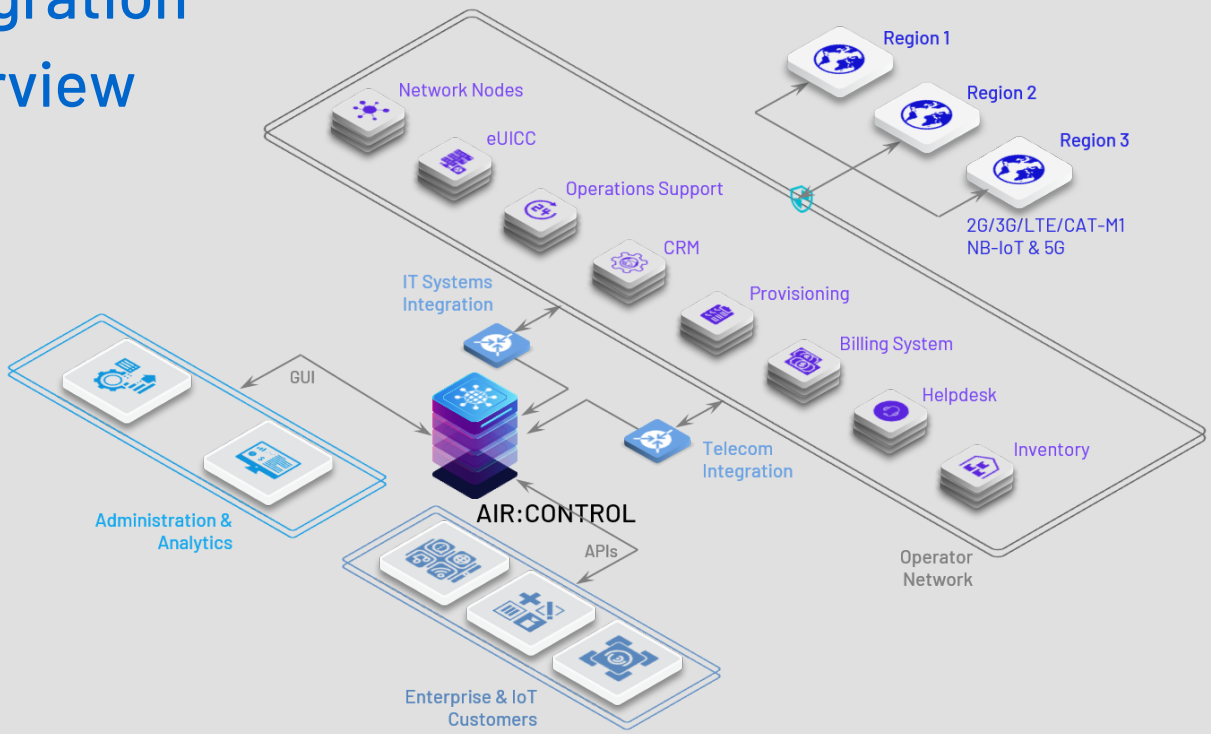
Integration Overview



Device Management

Manage end-to-end SIM life-cycle from provisioning, activation, and control, with connectivity cost and spend analysis of IoT devices on a global scale.

Monitoring & Diagnostics

Monitor usage & device status empowering MNO/Enterprise with quick troubleshooting measures and root cause analysis.

Multi-Party Billing

Enable service-based billing tailored to meet the needs of your IoT operations, accounting not only for connectivity but also for devices, applications, and bundled IoT services.

RESTful APIs

Integrate easily with your existing business processes and IoT applications with all functionality accessible via API calls. Build new applications easily.

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AIR:CONTROL Features

ABOUT AIRLINQ

Airlinq is accelerating the development and deployment of large scale connected applications around smart mobility and ecosystem monetization for automakers, mobile network operators and enterprises around the world. Our highly scalable and globally available platform is ready to support millions of connected assets and vehicles with mission-critical latency, security and reliability.

AIRLINQ

Website: airlinq.com
2200 Camino Ramon Unit B,
San Ramon, CA 94583

Published in June 2020.
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