

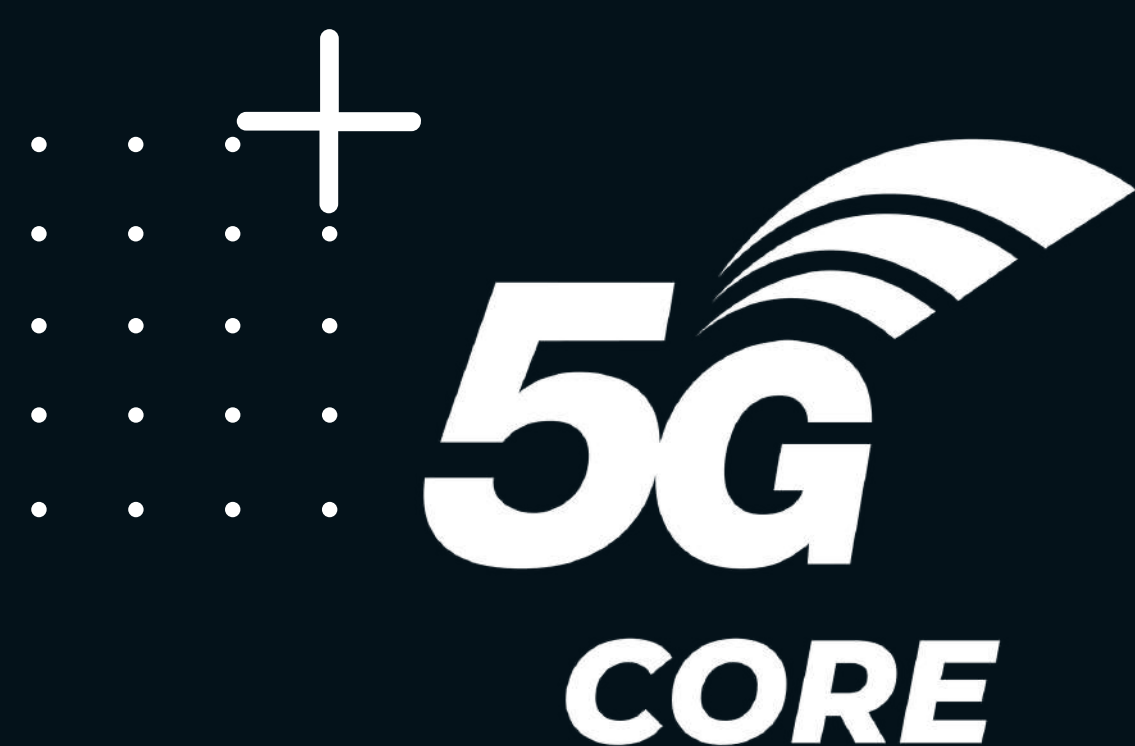


Secure & Reliable

End-to-End Private 5G and Edge Solution for Enterprises

Niral Networks provides tailored private 5G and Edge solutions to empower enterprises to accelerate their operational effectiveness. Our offerings include NiralOS, a modular Network Operating System featuring the 5G Packet Core, Multi-access Edge Compute (MEC) Platform, and the SDN Controller. NiralOS operates efficiently on commodity hardware and seamlessly integrates with third-party radio systems and edge applications, simplifying multi-site network and edge infrastructure provisioning and management through a unified dashboard.

Niral Networks' Products and Solutions are applied across various industries and use cases, leveraging the high-speed, low latency, real-time, secured and reliable connectivity of 5G technology to enable innovation, automation and digitization of applications and processes while maintaining complete control over the network infrastructure.



NiralOS 5G Core

Cloud-Native 3GPP Release 16 compliant 5G SA core for enterprises



NiralOS Controller

Centralized control and management of multiple Private 5G Networks



NiralOS Edge Cloud

Cloud-Native and Virtualized Mobile Edge Cloud (MEC) platform

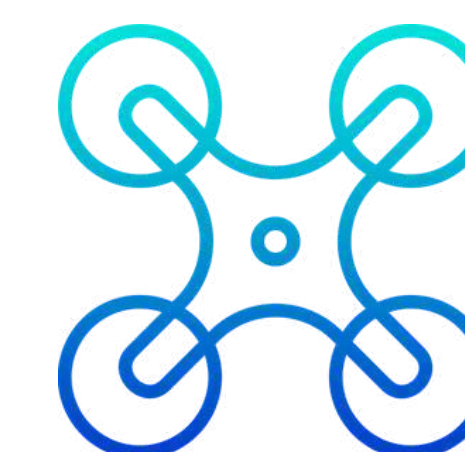


Redefine the future of enterprise connectivity

Niral Private 5G & Edge platform optimizes Operational Efficiency for Enterprises



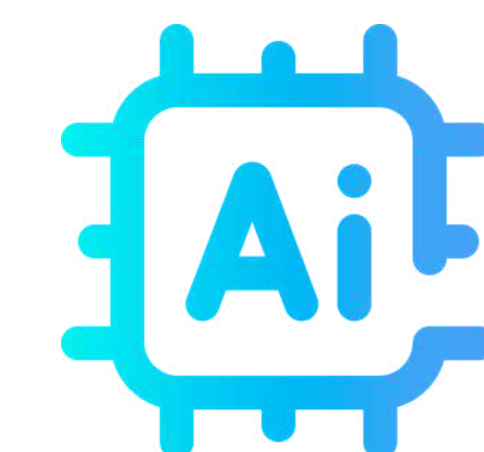
Internet of Things



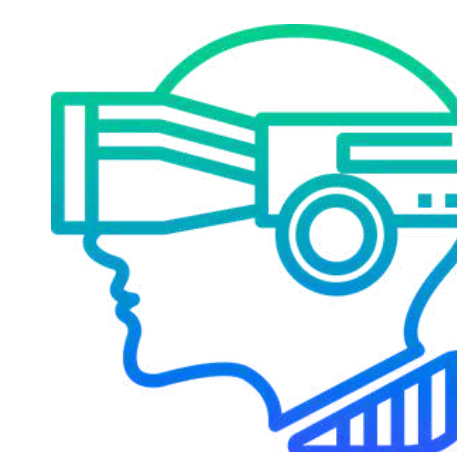
Drones



Robotics



AI/ML



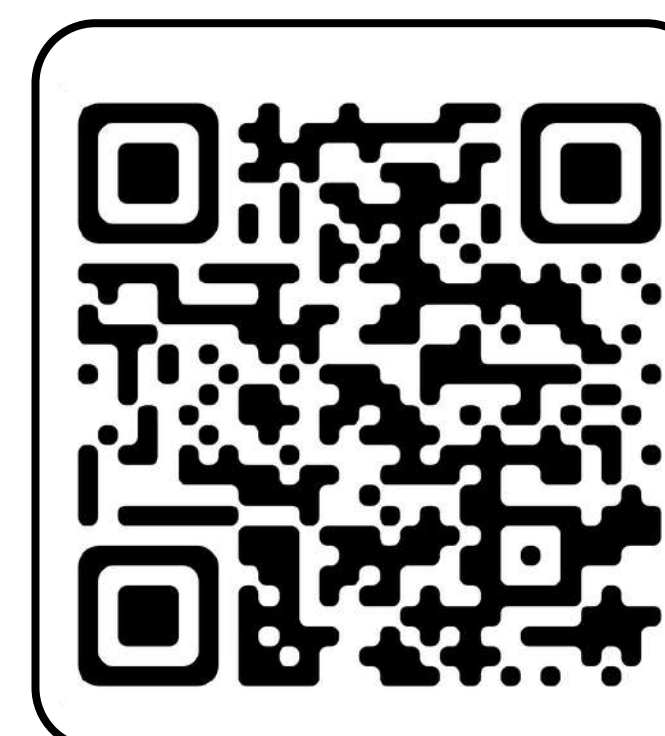
AR/VR



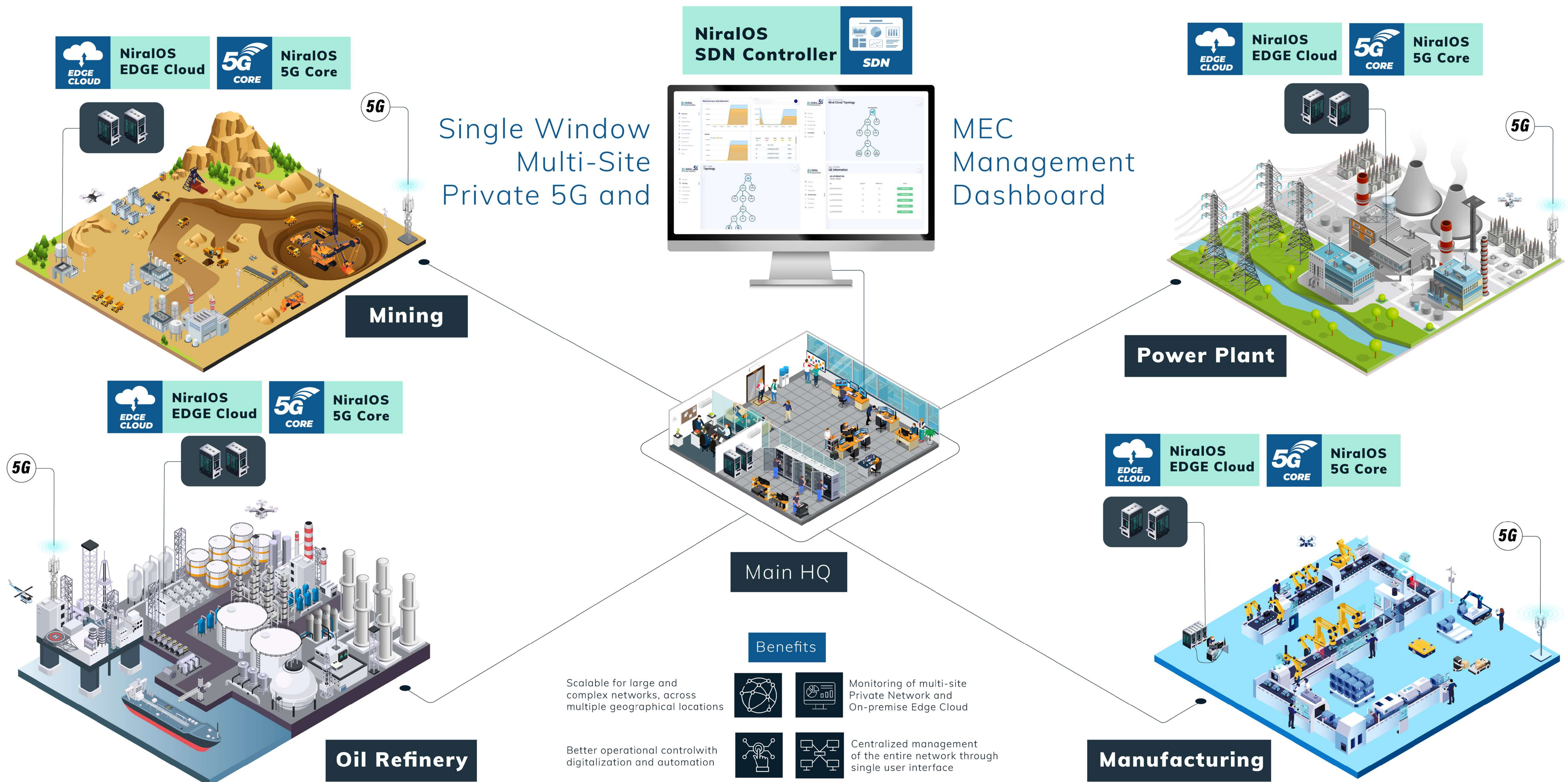
Video Analytics



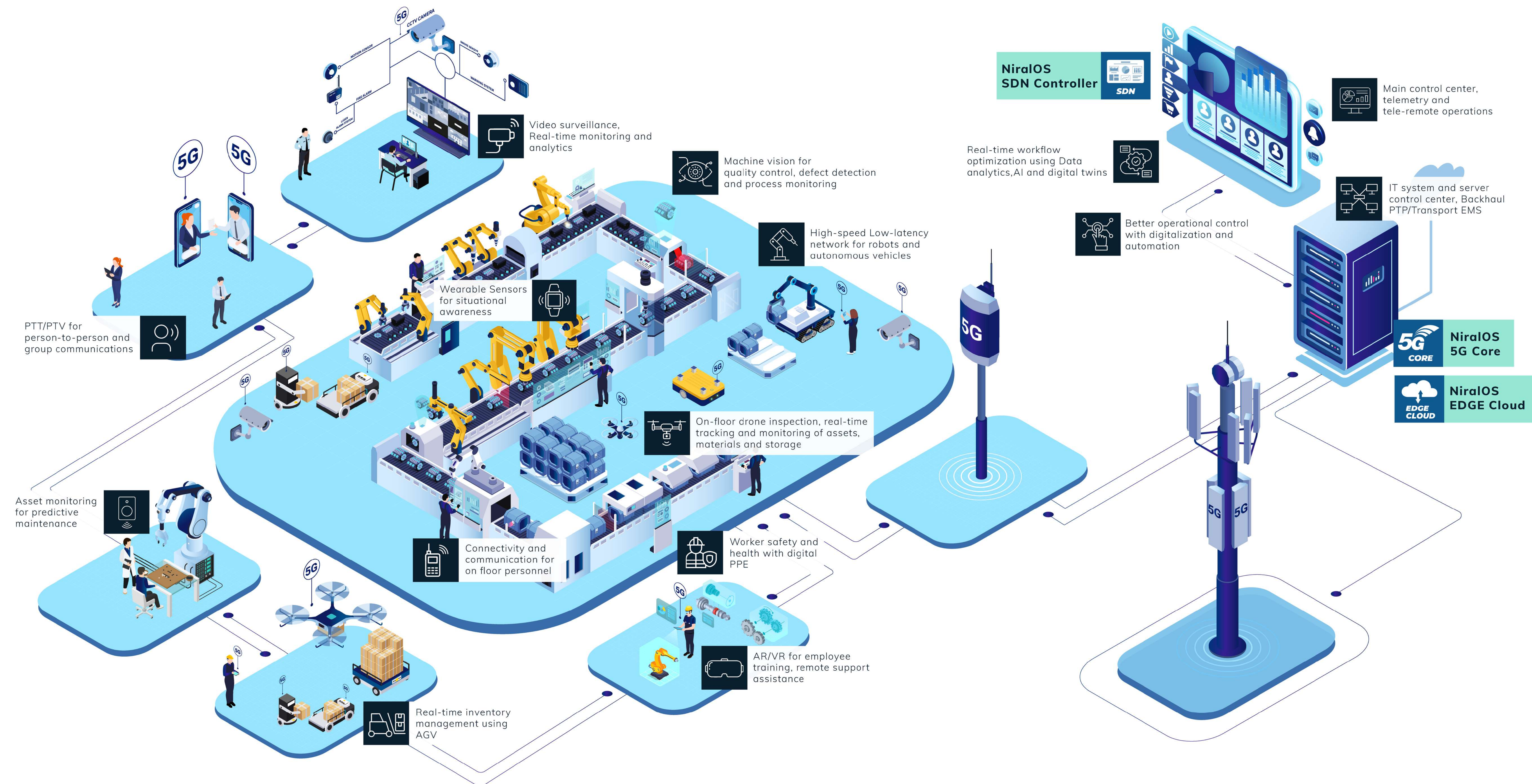
Scan to digitize your enterprise



Multi-site Deployment using End-to-End Private 5G and Edge Solution



Accelerating Operational Effectiveness using Private 5G



NiralOS™

A **key enabler** for
the digitization

5G Lab
Powered by NiralOS™

Scan to digitize
your enterprise



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Smart City



Oil & Gas



Manufacturing



Construction



Warehouse



Mining



Healthcare



Power Grids



Large Campus



Shipping



Hospitality



Railways



Defence



Rural



Disaster
Management