

Enterprise 5G built for secure, connected operations.

Deliver secure, high-performance connectivity with Public and Private 5G tailored to your operational needs. From design and deployment to integration and ongoing management, WinVibe builds reliable networks that scale with your business.

OVERVIEW

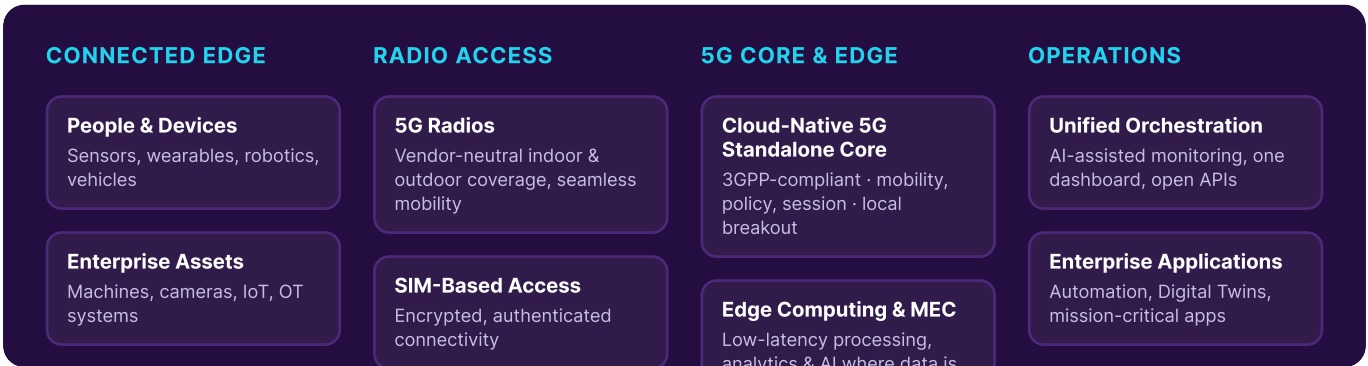
When your network limits your business.

Organizations are investing in automation, AI, robotics, IoT, and real-time analytics to improve efficiency and accelerate transformation. These initiatives depend on networks that deliver secure, reliable, low-latency connectivity at scale — something traditional Wi-Fi and wired networks were never designed to provide.

Public and Private 5G deliver that foundation: connecting people, devices, and critical systems with greater control, scalability, resilience, and predictable performance. **This is not an upgrade to Wi-Fi — it is a new digital foundation.** Whether deployed as Private or Public 5G, both share the same core technology; the choice depends on your ownership model and spectrum, not on performance.

ARCHITECTURE

One platform. Three intelligent layers.



WHY CHOOSE 5G

CAPABILITY	PUBLIC & PRIVATE 5G	WI-FI	ETHERNET	SATELLITE
Coverage	Indoor & outdoor	Limited, indoor	Wired only	Outdoor
Security	SIM-based, encrypted	Password-based	Usually unencrypted	Encrypted
Speed under load	Maintained at scale	Degrades under load	Scales, but wired	Low
Latency	Under 10 ms	Around 50 ms	Under 2 ms	Poor

KEY FEATURES

Built for the demands of modern enterprise operations.

Public and Private 5G combine wide-area coverage, seamless mobility, enterprise-grade security, and predictable performance — the ideal foundation for connected operations.



Ultra-Low Latency

Enables real-time automation, robotics, and mission-critical applications that demand instant response.



Predictable Performance

Delivers consistent, reliable connectivity for mission-critical operations, even under demanding conditions.



Seamless Mobility

Maintains uninterrupted connectivity across indoor and outdoor environments as people and devices move.



Enterprise-Grade Security

SIM-based authentication gives greater control over users, devices, and data for secure communications.



Massive Scalability

Supports thousands of connected devices while maintaining predictable performance as operations grow.



Enterprise-Grade Platform

Cloud-native, 3GPP-compliant 5G Standalone core with network slicing, custom QoS, and vendor-neutral radios.

INDUSTRIES WE SERVE

Telecom & Infrastructure

Energy & Utilities

Defence

Mining

Banking & Finance

Government & Public Sector

Healthcare & Pharma

Manufacturing & Distribution

WHY WINVIBE

Enterprise 5G expertise that goes beyond deployment.



IT & OT Integration

We connect your 5G network with existing enterprise systems, equipment, and operational technologies — one ecosystem, not a standalone network.



Vendor-Neutral Architecture

Our solutions integrate with leading radio vendors, so you build the right network for your environment without vendor lock-in.



Solution Lifecycle Expertise

From planning and deployment to optimization and managed operations, one experienced team supports every stage of your 5G journey.



AI-Enabled Network Operations

AI-assisted monitoring, intelligent analytics, and centralized orchestration improve visibility and accelerate issue resolution.



Standards-Based Platform

Built on a cloud-native, 3GPP-compliant 5G Standalone architecture with slicing, custom QoS, and long-term flexibility.



Managed Services & Support

From pilots to large-scale production, our experts provide monitoring, optimization, and managed services as your business evolves.

Ready to explore Enterprise 5G for your business?

Whether you are evaluating Public or Private 5G, planning a new deployment, or expanding an existing network, our experts are ready to understand your requirements and recommend the right solution.

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