

RADWIN Introduces QORA, A New Standard for Deterministic Wireless Networks

QORA delivers up to 10 Gbps per sector, 40 km coverage, and fiber-grade performance, changing the economics of wireless broadband. General Availability: Q1 2027

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/EINPresswire.com/ -- RADWIN

(www.radwin.com), a global leader in

wireless broadband solutions, today

announced QORA, a new point-to-

multipoint (PtMP) wireless platform

built to meet service providers' and

critical-network operators' growing

demands for capacity, coverage, and reliability. Initial deployments begin in September with

select partners, ahead of worldwide general availability planned for Q1 2027.

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*Sharon Sher, President & CEO
at RADWIN*



RADWIN QORA - A New Standard for Deterministic Wireless Networks

Built on advanced Wi-Fi 7 foundations and RADWIN's innovative, proprietary technology, QORA is designed to deliver up to 10 Gbps of capacity per sector and coverage of up to 40 km, with deterministic performance. It is designed to maintain this performance in challenging real-world conditions, combining advanced NLOS capabilities with innovative interference-mitigation technologies to deliver reliable connectivity in densely congested environments.

QORA is engineered to change the economics of wireless broadband, bringing fiber-grade performance within reach without the cost and complexity historically required.

Looking ahead, AI adoption is reshaping network traffic, driving demand for higher peak capacity, dynamic resource allocation, and intelligent traffic balancing across every node. A future-proof solution, QORA is built to meet the emerging demands, setting a new industry benchmark for capacity, reliability, and price-performance.

RADWIN's commitment to its partners and customers drove the development of QORA. "The AI revolution is raising the bar for every network," said Sharon Sher, President & CEO at RADWIN. "Our partners told us exactly what the market needs: a platform that unlocks new use cases, provides much greater capacity, delivers deterministic performance, and creates a compelling business case. QORA is built to surpass expectations, together with them."

For service providers, QORA delivers fiber-like service where fiber is unavailable, too costly, too slow to deploy, or operationally impractical, supporting residential, enterprise, and industrial applications on a single network.

For system integrators building critical networks, QORA assures deterministic performance and high availability, substantially improving efficiency, safety, and operational resilience, while also being simple to design, deploy, and operate.

QORA is, above all, a partner opportunity. RADWIN's long-term success has always been built on its partnerships, and QORA creates new ways for partners to grow their businesses, enter new markets, and deliver greater value to their own customers.

Interested partners can contact their RADWIN account manager. New potential partners are invited to register via [RADWIN website](#).

QORA is backed by RADWIN's global organization, logistics hubs in Miami and Manila, and a full range of professional services, training, and technical support.

About RADWIN

RADWIN develops and delivers innovative wireless broadband solutions for service providers and mission-critical networks worldwide. Through its global partner ecosystem, RADWIN enables customers to extend connectivity, modernize operations, and deploy reliable communications wherever performance and availability matter.



RADWIN QORA - One Platform for All Your Connectivity Needs



RADWIN QORA - Deterministic Performance and High Availability

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