

RADWIN 2000 Highlights

- » Up to 200 Mbps net aggregate throughput
- » Native TDM (up to 16 T1s) + Ethernet
- » Multi-band radio supports 2.4GHz and 4.8 - 6.0GHz.
- » RADWIN 2000 portfolio also supports 2.3GHz, 2.5GHz and 3.65GHz
- » Long range - up to 120 Km/75 miles
- » Telco-grade, incorporating advanced MIMO & OFDM technologies
- » Extremely robust - systems operate in nLOS/NLOS, high interference and harsh weather
- » Extremely simple to install and maintain
- » TDM service protection through 1+1 Hot Monitored Standby
- » Ethernet service protection through 1+1 and Ring topology



"We have used the RADWIN links to connect repeaters to other systems as well as the associated voters with 100% success."

Ronny Johnston, Wireless Dynamics, System Integrator, DETCOG P25 Communications Project

"We were previously leasing T1 lines and paying tens of thousands of dollars per year. Today, following the deployment of RADWIN's license free radios, we couldn't be happier with their high capacity and performance."

Scott Winberg, IT specialist, Arvada Fire Department

Delivering best of breed wireless connectivity solutions, RADWIN is committed to providing a complete offering for the Sub-6GHz domain.

Recognized as the market leader, RADWIN provides competitively priced products that achieve unmatched reliability, flexibility and installation simplicity.

RADWIN provides innovative carrier-class solutions that are deployed in over 130 countries around the world. Company success is due to swift delivery of high quality wireless connectivity products that secure unrivalled performance for broadband access, backhaul connectivity, private networks and specialized broadband mobility

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