



Enterprise Networking *with RADWIN's WinLink™ 1000*

Extending Coverage: The Enterprise Networking Challenge

Today's expanding corporation often seeks to extend its network reach beyond the head office to other buildings, located both nearby and in more remote areas. From basic telephony and IP access, to sharing confidential research data and heavy video and data files, these enterprises require high performance, cost-effective networking solutions, with zero-tolerance for failures and errors.

Leasing a dedicated landline from a telecom provider is one avenue to pursue, but it translates into recurring monthly fees in the thousands of dollars and logistical headaches. Trenching fiber to connect two points is similarly expensive and often proves to be physically impossible to execute.

WinLink™ 1000: The Enterprising Solution for Business Networking

RADWIN's point-to-point broadband wireless system, the WinLink™ 1000, offers enterprises the first truly high performance, cost-effective solution for their building-to-building connectivity needs.

A long-range and all-weather wireless system, WinLink™ 1000 performs flawlessly in license-exempt bandwidth environments at a fraction of the cost of other wireline and wireless alternatives. It surmounts physical obstacles such as roads, highways and waterways to deliver carrier-grade E1/T1 and Ethernet services over a single, high-throughput link.

Investing in WinLink™ 1000 not only eliminates costly expenditures (land leasing contracts, trenching and construction costs, and truck rolls to name just a few) – it enables an enterprise to inexpensively own the means to deploy and control its network connectivity.

