



Tsunami™ QuickBridge 20 Wireless Outdoor Bridge

The Fastest, Easiest Way to Building-to-Building Connectivity.

Tsunami QuickBridge 20 is a faster, easier, and more cost-effective alternative to leased lines and 802.11b bridges — providing toll quality outdoor connectivity between buildings at distances of up to six miles. At 18 Mbps, Tsunami QuickBridge 20 provides nearly four times the throughput of 802.11b bridges, and over five times the speed of a T1/E1 installation. Delivering up to 99.999% reliability — exceeding that of leased lines — it's also license-free, so you can get connected without delay.

Applications

- Cost-effective building-to-building bridging
- Easy to deploy point-to-point voice and data connectivity
- Reliable, inexpensive data and voice backhaul
- Provide redundancy or extend current fiber installations

Features and Benefits

- Fast data rates: 18 Mbps
- Toll quality voice: T1/E1 (on select models)
- Operates in the unlicensed 5.8 GHz ISM band
- Point-to-point communications from less than 1 mile to up to 6 miles
- Integrated radio and electronics makes installation quick and simple
- 1 year warranty

Faster return on investment than leased lines

Tsunami QuickBridge 20 greatly reduces the installation costs and recurring fees associated with standard T1 or E1 installations. As a leased-line replacement for a single T1/E1, it pays for itself in about a year. Payback period can further be reduced to less than 2 months when replacing multiple leased lines. And, with the addition of an optional T1 or E1 port, you can establish both voice and data connectivity between buildings and eliminate the recurring leased line costs.

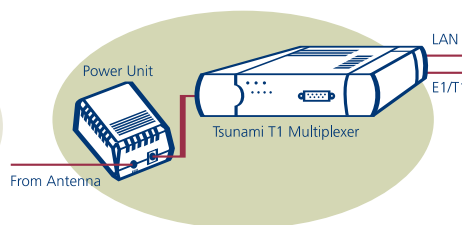
Fast, Easy Installation

Tsunami QuickBridge is the easiest-to-install outdoor bridge on the market — it can be installed in a couple of hours, not days. The solution includes everything you need, including two radio units with integrated antennas, and all of the necessary documentation, cables and mounting hardware. An antenna alignment tool uses audible tones to ensure that the antennas are properly aligned before you leave the installation site.

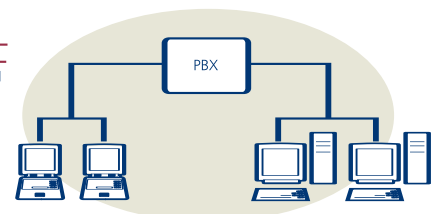
Installation As Easy As 1-2-3



1 Mount Quickbridge onto outside of each building



2 Using supplied CAT-5 cable, connect Quickbridge unit to indoor power unit, then to Tsunami T1 Multiplexer and power up units



3 Connect directly to existing LAN and PBX

www.proxim.com

proxim Corp. All rights reserved

Proxim Corporation
935 Stewart Drive
Sunnyvale, California 94085

tel: 800.229.1630
tel: 408.731.2700
fax: 408.731.3675