

Confidential

RADWIN vs. Alvarion

| Company | RADWIN | Alvarion |
|------------------------------------|------------------------------|---------------|
| Product Name | WinLink TM 1000 | BreezeNet B28 |
| Frequency Bands [GHz] | 2.3, 2.4, 4.9, 5.3, 5.4, 5.8 | 5.3, 5.4, 5.8 |
| Air Interface Rate | 48 Mbps | 54 Mbps |
| Maximum Range | 80 Km | 80 Km |
| Modulation | OFDM | OFDM |
| | QPSK | QPSK |
| | 16/64QAM | 16/64QAM |
| Channel Bandwidth | 20 MHz | 20 MHz |
| Maximum Tx Power | 18 dBm | 21 dBm |
| Maximum TDM Interfaces | 4 | 0 |
| E1 Latency | 8msec | N/A |
| Ethernet Interfaces, | 2 | 1 |
| 10/100BaseT | 2 | 1 |
| Switching Capabilities | + | + |
| Automatic Channel Selection | + | - |
| Encryption | AES | AES |
| Redundant Power Supply | + | - |
| DC Power Support (VDC) | + | - |
| Power Consumption | 8W | 25W |
| Operating Temperature | -35°c - +60°c | -40°c - +55°c |
| List Price - Ethernet link | 2,400 | 7,000 |
| List Price - 1xE1 Link | 2,990 | N/A |

WinLinkTM 1000 vs. BreezeNet B28:

1. **Price** – BreezeNet B28 is almost **triple** the price of WinLink 1000!

2. **Frequencies** – Alvarion's BreezeNet B28 supports only 3 frequency bands. WinLink 1000 supports 6 frequency bands – **twice as many**!

3. **TDM support** - BreezeNet B28 is a strictly Ethernet-based product. Unlike WinLink 1000's **combined** voice and data solution, it *does not* support TDM.

4. **Innovativeness** - WinLink 1000 comes with **innovative features** not found in BreezeNet B28, including:

- Automatic channel changing if WinLink 1000 detects degradation in link quality.
- Redundant Power Supply.
- DC Power Support (VDC).

5. **R&D commitment** - Alvarion's focus is point-to-multipoint solutions. In the last few years they've made only **minimal R&D investments** in their point-to-point line. RADWIN, however, continuously invests & enhances its **core** point-to-point products.

3. **Company focus** – Alvarion sells BreezeNet B28 as an add-on. For RADWIN, point-to-point products are its key and central focus.