

Reliable **5G** and **satellite network** solutions when you need it, where you need it, and at a fraction of the price of hotels and event venues.

- **Key Features:** Bonded traffic across multiple secure and independent concurrent VPN connections, increasing bandwidth up to 240%
- VPN hot failover provides low latency connectivity seamlessly without risk of network outage or interruption

KEY BENEFITS & FEATURES

- Multiple bonded concurrent connections
- Integrated hot failover for redundancy
- High-speed, low latency 5G network
- Enhanced bandwidth and scalability
- Proactive network optimization
- Industrial-grade antennas
- Enterprise-grade SIMs
- Carrier-agnostic setup

USE CASES

- Events and Pop-Ups
- Critical Application Support
- Sponsored Events
- Security Incident Response
- Connectivity Anywhere
- Disaster Recovery
- ISP Stopgap



PRODUCT COMPARISON TABLE

Capacity

| Specification | Small 5G | Medium 5G | Large 5G |
|-------------------|----------|-----------|-----------|
| Recommended Users | 20 - 50* | 50 - 75* | 75 - 150* |

Technical Specifications

| Specification | Small 5G | Medium 5G | Large 5G |
|--------------------|----------|-----------|----------|
| Cellular SIM Cards | 3 | 3 | 4 |
| Ethernet WAN | 1 | 1 | 1 |
| Ethernet LAN | 2 | 2 | 4 |
| Starlink Capable | Yes | Yes | Yes |
| Wi-Fi Access Point | Yes | Yes | Yes |
| Wi-Fi WAN | Yes | Yes | Yes |
| WAN as LAN | Yes | Yes | Yes |

Reliability & Security Specifications

| Specification | Small 5G | Medium 5G | Large 5G |
|---------------------------------|----------|-----------|----------|
| High Availability | Yes | Yes | Yes |
| VPN Hot Failover | Yes | Yes | Yes |
| Rugged Case | Yes | Yes | Yes |
| Number of IPsec Tunnels | 5 | 5 | 5 |
| Max PPTP / L2TP / OpenVPN Users | 3 | 15 | 15 |



PRODUCT COMPARISON TABLE

Power Signal & Specifications

| Specification | Small 5G | Medium 5G | Large 5G |
|--------------------------------------|--|--|--|
| # of Antenna Elements | 12 | 12 | 16 |
| Antenna Power/Size | 2x 10W 1.2 dBi: 617–960 MHz 5.7 dBi: 1710–2700 MHz 5.6 dBi: 3400–4200 MHz 6.0 dBi: 5000–6000 MHz | 3x 10W 1.2 dBi: 617–960 MHz 5.7 dBi: 1710–2700 MHz 5.6 dBi: 3400–4200 MHz 6.0 dBi: 5000–6000 MHz | 3x 10W 5.4 dBi: 617–960 MHz 7.5 dBi: 1400–2700 MHz 8.1 dBi: 3400–4200 MHz 8.7 dBi: 5000–6000 MHz |
| Wi-Fi Frequency | Dual (2.4GHz + 5GHz) 2x2 Wi-Fi 6 | Dual (2.4GHz + 5GHz) 2x2 Wi-Fi 5 | Dual (2.4GHz + 5GHz) 2x2 Wi-Fi 5 |
| Transmit Power (2.4GHz single chain) | Up to 23 dBm # | Up to 24 dBm # | Up to 23 dBm # |
| Transmit Power (5GHz single chain) | Up to 24 dBm # | Up to 21 dBm # | Up to 21 dBm # |
| AC Adapter | AC Input 120V | AC Input 120V | AC Input 120V |
| PoE Output | None | Up to 8 x 802.3 at PoE | Up to 8 x 802.3 at PoE |

Speed Specifications

| Specification | Small 5G | Medium 5G | Large 5G |
|-------------------|----------------|----------------|--------------|
| Bandwidth Bonding | Yes | Yes | Yes |
| Bonded Throughput | Up to 200 Mbps | Up to 600 Mbps | Up to 1 Gbps |
| Edge Computing | Yes | Yes | Yes |
| Router Throughput | 1 Gbps | 2.5 Gbps | 2.5 Gbps |



PRODUCT COMPARISON TABLE

Monitoring Specifications

| Specification | Small 5G | Medium 5G | Large 5G |
|-------------------|----------|-----------|----------|
| Captive Portal | Yes | Yes | Yes |
| Multiple SSIDs | 16 | 16 | 16 |
| GPS | Yes | Yes | Yes |
| Remote Management | Yes | Yes | Yes |

*Estimate based on general use case. Many factors can change this estimate. Please email a Provide WiFi sales pro for a custom quote.

