

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.