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# System Comparisons

Function	Singlepoint WiFi in Motion	Winegard Connect 4G	WiFiMyLife WiFi/4G
4G LTE Wi-Fi	yes	yes	LP6: LTE Advanced LTE/HSPA+
monthly rates	yes	yes	yes
Redundant SIM Slots	yes	no	yes
GPS Management	Integrated GPS Device Location Map Location Tracking Data with InControl 2 Fleet Management with InControl 2		GPS Protocols: TAIP and NMEA 0183 V3.0 Satellite channels: Maximum 40 channels, simultaneous tracking Concurrent standalone GPS, GLONASS, BeiDou and Galileo. 1 Hz refresh rate .Hot start: 1 second. Warm start: 29 seconds Cold start: 32 seconds. Sensitivity Tracking: -160 dBm Acquisition (standalone): -145 dBm Operational limits: altitude < 6000 m or velocity < 100 m/s (either limit may be exceeded, but not both)
Connect TV streaming services, internet radios, voice over IP phones, security cameras	yes	need additional devices	yes
LAN interface	DHCP Server for LAN Clients Extended DHCP Options DHCP Reservation DNS Proxy for LAN Clients VLAN on LAN Support Per-Port VLAN Support		Dual-band, dual-concurrent WiFi; 802.11 a/b/g/n/ac wave 2 Two LAN/WAN switchable 10/100/1000 Gigabit Ethernet ports – one default LAN Serial console support for Out-of-Band Management of a connected device
WAN Interface	Support for PPPoE, Static IP, DHCP WAN Link Health Check Bandwidth Allowance Monitor Support for Dynamic DNS services WAN Port Convertible into LAN Por		Dual-modem capable with optional Dual-Modem Dock Integrated LP6 Category 6 LTE Advanced LTE modem (with DC-HSPA+ failover) or LP5 Category 6 LTE Advanced LTE modem (with DC-HSPA+ failover) Two LAN/WAN switchable 10/100/1000 Gigabit Ethernet ports – one default WAN (cable/DSL/T1/satellite/Metro Ethernet) WiFi as WAN, Metro WiFi; 2x2 MIMO “N” 2.4 GHz or 5 GHz; 802.11 a/b/g/n/ac wave 2
Router Throughput	100Mbps	no router	Downlink Rates: LTE 300 Mbps, HSPA+ 42.2 Mbps Uplink Rates: LTE 50 Mbps, HSPA+ 5.76 Mbps
number of connected devices	up to 60	not advertised	up to 128
Operating Temperature	(-40° – 149°F)( -40° – 65°C)	not advertised	-22 °F to 158 °F -30 °C to 70 °C
Certifications	FCC, CE, RoHS, E-Mark RF Port Lightning Immunity: ITU-T K.20 (+/- 1.5 kV) EN 61373:1999 IEC 61373:1999 : Shock and Vibration Resistance EN 50155: Railway Applications EN 61000: Electromagnetic Compatibility	complies with Part 15 of the FCC Rules. Only channels 1–11 can be operated. Selection of other channels is not possible. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. complies with FCC radiation exposure limits set forth for an uncontrolled environment, comply with the limits for a Class B digital device.	FCC, CE, IC AS, NZS, SGP (IMDA) WiFi Alliance (IBR900 only) – 802.11a/b/g/n/ac wave 2 certified Safety: UL/CUL, CB Scheme, EN60950-1 Shock/Vibration/Humidity: compliant with MIL STD 810G and SAEJ1455 Ingress Protection: compliant with IP54 (includes protection from dust and splashing water) Materials: WEEE, RoHS, RoHS-2, California Prop 65 Telecom: PTCRB/CTIA, GCF-CC Regulatory Models: S5A643A, S5A644A, S5A648A, S5A701A, S5A706A

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Security support*	Stateful Firewall DoS Prevention Web Blocking Wef Filtering		WEP, WPA, WPA2, WPA mixed RADIUS and TACACS+  802.1x authentication for Ethernet Zscaler integration <sup>3</sup> Certificate support ALGs MAC Address Filtering Advanced Security Mode (local user management only) Per-Client Web Filtering IP Filtering Content Filtering (basic) Website Filtering Zone-Based Object Firewall with host address (IP or FQDN), port, and MAC address
	1-Year Limited Warranty	LIMITED WARRANTY (2 YEARS PARTS; 1 YEAR LABOR)	1-3 and 5 year
Load Balancing	yes	no	yes
Advanced QoS	yes	no	yes
VPN Solution	PepVPN/SpeedFusion Hot Failover Site-to-Site VPN Hot Failover 256-bit AES Encryption Pre-shared Key Authentication Dynamic Routing X.509 Certificate Support IPsec VPN (Network-to-Network) X.509 Certificate Support*	no	IPsec Tunnel – up to five concurrent sessions. L2TP <sup>3</sup> , GRE Tunnel, OSPF/BGP/RIP <sup>3</sup> Route Filters (Access Control Lists, Prefix Filters, Route Maps, Communities for BGP) Per-Interface Routing, Routing Rules, Policy-based Routing NAT-less Routing, Virtual Server/Port Forwarding, NEMO/DMNR <sup>3</sup> IPv6, VRRP <sup>3</sup> , STP <sup>3</sup> , NHRP <sup>3</sup> , VTI Tunnel support, OpenVPN support CP Secure VPN compatible, Serial PAD Mode.
	NAT and IP Forwarding Static Routes Port Forwarding Many to One, One to One NAT NAT Pool SIP ALG, H.323 ALG	no	Automated WAN Failover/Failback support WAN Affinity and QoS allow prioritization of VoIP services Advanced VPN connectivity options to HQ SIP ALG and NAT to allow VoIP and UC communications to traverse firewall, MAC Address Filtering, 802.1p/q for LAN QoS segmentation and treatment of VoIP on LAN Private Network support (wired and 4G WAN)
			Cloud-based management <sup>2</sup>
Advanced Modem Failure Check	no	no	yes
WAN Port Speed Control	yes	no	yes
Power Consumption	16W (max.)		Idle: 4 W WiFi Tx/Rx: 9 W LTE Tx/Rx: 6.25 W
Rate plan charges	10G. \$85.00 10g \$65.00	10G - \$80.00 20G- \$150.00	20G.
	Cancellation fees equal to one month of service after 12 months of service attained. Seasonal suspension charged at \$25 per month for up to six months per year. Only uses Verizon and T-Mobile. If AT&T is used an additional \$20.00 per month is		uses their own in house service no contract, month to month. User can add to existing accounts for

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