



Your partner in wireless networking

SweetSpot10™



OMNI-WiFi's SweetSpot10™ provides exceptional dual-band, gigabit wireless Internet service to residential homes. This enhanced model provides additional active and passive amplification for larger homes or homes with difficult Wi-Fi environments. The SweetSpot10™ is designed to provide wireless signals to every device in a large house from a single location. The most versatile product of its type, it provides fast, reliable Internet connections to up to 75 wireless devices at longer ranges than any other access point. The SweetSpot10™ is designed for homes up to 10,000 sq. ft. It includes Power-over Ethernet and comes with a PoE injector and cable.

Features:

- Robust output, low-power consumption router in an outdoor sturdy, lightweight case
- Connects up to 75 concurrent devices at highest possible speeds
- Complies with 802.11ac/b/g/n dual band, 1200mbps data rate, MIMO
- One (1) Gigabit Internet port with PoE
- One (1) Gigabit LAN port
- Four (4) high-gain antennas
- 16M Flash, 128 DDR2 RAM to support 100 devices with high stability
- Supports SAMBA, FTP server, file sharing
- Built-in firewall, IP filter, URL filter, MAC filter
- Compliant with IEEE 802.3az energy-efficient Ethernet standard 128-bit TKIP/AES encryption for high security
- Supports multiple SSIDs and VLANs

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Key Benefits:

- Extends the home network to multiple floors including basement and garage and up to 4 acres of exterior area
- Connects users to the home network up to 2 times faster than most wireless routers
- Provides up to 75 concurrent, high-speed wireless connections
- Highly reliable and service free
- Can be located in an attic or outside
- Low-cost, straightforward installations
- Self-contained weather-resistant system
- Easy connection into broadband modem

Standard Equipment: 1 customized 802.11ac high-sensitivity radio; 50 feet of connecting cat-5e cable; 1 weather-resistant enclosure, one (1) Gigabit Ethernet LAN port with firewall, one (1) PoE injector and one (1) Gigabit PoE WAN port, infographic sheet.

Ideal for: Residential use for wood, stucco, brick or stone construction with sheetrock or plaster walls; up to 50 concurrent, high-speed wireless connections; multiple floors and rooms; garage, basement, home exterior and other hard-to-service areas.

Technical Support Available

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