

LINKSYS VELOP™

WHOLE HOME Wi-Fi



Tech Specs:

Wi-Fi Mesh connectivity for Seamless Wi-Fi and simultaneous streaming:

- Wi-Fi AC2200 (867 + 867 + 400 Mbps)* with MU-MIMO
 - 2.4 GHz Radio - 400 Mbps*
 - 5 GHz Radio 1 - 867 Mbps*
 - 5 GHz Radio 2 - 867 Mbps*
- Simultaneous Tri-Band
 - IEEE 802.11b/g/n - 2.4 GHz - 256 QAM support
 - IEEE 802.11n/ac - 5 GHz - 256 QAM support
- Beamforming for 2.4 GHz and 5GHz bands
- Seamless Roaming Technology

Processor and Memory for faster processing

- 716 MHz Quad Core
- 4 GB Flash and 512 MB RAM

Antenna for expanded coverage

- Six antennas and high powered amplifiers

Wired Connectivity for WAN/LAN Connectivity

- Two auto-sensing Gigabit Ethernet ports for WAN and LAN connection

Bluetooth 4.0/LE for secure and easy App based set-up

- Security
 - WPA2-Personal encryption

Dimensions - Smaller footprint to blend into your home

- 3.1 inch Square base
- 7.3 inch from top to bottom

Required for set-up - Simple and secured App based set-up

- Mobile devices with Android 4.0.3 or iOS 8 and higher

Package Includes:

1-pack (WHW0301)

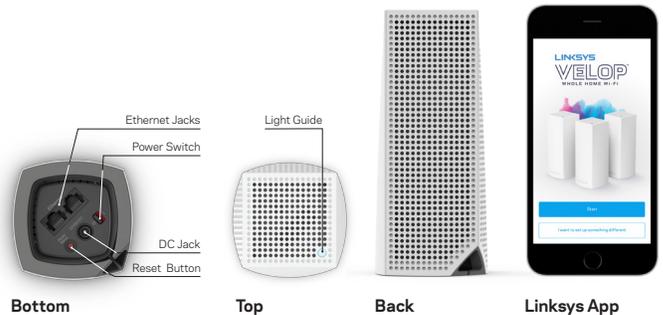
- Linksys Velop
- Ethernet cable
- Power adapter
- Quick Start Guide
- Printed Documentation

2-pack (WHW0302)

- Linksys Velop (x2)
- Ethernet cable (x1)
- Power adapter (x2)
- Quick Start Guide
- Printed Documentation

3-pack (WHW0303)

- Linksys Velop (x3)
- Ethernet cable (x1)
- Power adapter (x3)
- Quick Start Guide
- Printed Documentation



* Maximum Performance derived from IEEE Standard 802.11 specifications. Actual performance may vary, including lower wireless network capacity, data throughput rate, speed, range and coverage. Performance depends upon many factors, conditions and variables, including building materials and construction, volume of network traffic, mix of wireless products used, interference and other adverse conditions. In order to achieve the best performance, this product must be used with compatible AC2200 wireless devices. The standard transmission rates—867 Mbps (for each 5 GHz radio), 400 Mbps (for 2.4 GHz)—are the physical data rates. Actual data throughput will be lower and may depend on the mix of wireless products used and external factors. Specifications are subject to change without notice. An active, customer-purchased Internet Service Provider broadband account is required for connection of this product and other connected devices to the Internet. Some devices may require additional wireless adapters or an Ethernet cable to connect.

* Based on the maximum speed that data (PDU rate) can move across a wireless link while alternating between the two 5GHz radios in each node. Each node has three Wi-Fi radios - one 2.4GHz Wi-Fi radio and two 5 GHz Wi-Fi radios. Each 5 GHz radio has throughput of 867 Mbps. Nodes will alternate between the two 5 GHz radios for each separate connection, providing 100% seamless Wi-Fi to your network. Specifications are subject to change without notice. An active, customer-purchased Internet Service Provider broadband account is required for connection of this product and other connected devices to the Internet. Some devices may require additional wireless adapters or an Ethernet cable to connect.

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Each node in the wireless system provides a range of up to 2,000 square feet. Range can vary with the number and placement of nodes in the system. Range specifications are based on performance test results under normal use case conditions. Actual ranges will vary depending on wireless obstructions, operating environments and building material. Wireless coverage claims are used only as reference and are not guaranteed, as each wireless network is unique.

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Designed in CA, Assembled in China



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