



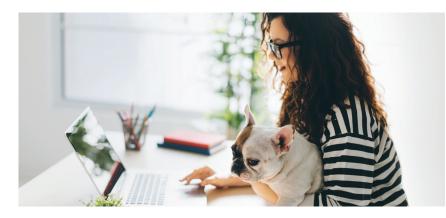
## LINKSYS VELOP AC1300 DUAL-BAND MESH Wi-Fi SYSTEM

DUAL-BAND

SERIES

## Wi-Fi That Fits Your Life

Velop with Intelligent MeshTM Technology is an award-winning family mesh Wi-Fi system created to work seamlessly together. Mix and match nodes with different speeds to customize performance or interchange colors to coordinate with your home style. Regardless of shape, size or wherever your internet comes in, Velop can be customized to your home. It provides seamless Wi-Fi everywhere and continuously optimizes to find the fastest path to the internet. Unlike traditional routers with range extenders, each node provides a powerful Wi-Fi signal throughout your entire home. And as your home and family expands, you can easily add more nodes. It works with all internet service provider supplied equipment and speeds, and its simple app-based setup will get you up and running in minutes.



### **Key Features**

- Works with all internet service providers
  Enjoy flawless Wi-Fi with all internet service provider
  supplied equipment and speeds
- Gets better all the time
  Velop self-heals and optimizes to consistently deliver fast
  and flawless Wi-Fi
- Future-proofing Wi-Fi
  Automatic software updates keep your system up-to-date
  and secure
- Sets up in minutes With the Linksys App, simply place nodes around your home, name your network and choose a password
- Designed to fit anywhere Beautiful design fits with any home style and conveniently comes in both white and black
- Keeps your family safe Easily block content for safety and pause the internet for family time







Package Includes:

1-pack (WHW0101 US)

Printed Documentation

2-pack (WHW0102 US)

Printed Documentation

3-pack (WHW0103 US)

Linksys Velop

Ethernet cable

Power adapter

**Ouick Start Guide** 

Linksys Velop (x2)

Ethernet cable (x1)

Power adapter (x2)

**Ouick Start Guide** 

Linksys Velop (x3) Ethernet cable (x1)

Power adapter (x3)

Quick Start Guide

Printed Documentation

.

.

.

.

.

.

.

LINKSYS





Тор

Back

## **Tech Specs:**

### Wi-Fi Mesh Connectivity for Seamless Wi-Fi and

Simultaneous Streaming Wi-Fi AC1300 (867 + 400 Mbps)\* with MU-MIMO 2.4 GHz radio - 400 Mbps\* 5 GHz radio 1 - 867 Mbps\* Simultaneous Dual-Band IEEE 802.11b/g/n - 2.4 GHz - 256 QAM support IEEE 802.11a/n/ac - 5 GHz Beamforming - Beamforming for 2.4 GHz and 5GHz bands Seamless roaming technology

Antenna for Expanded Coverage

amplifiers



Linksys App

### Wired Connectivity for WAN and LAN Connectivity

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

### Bluetooth 4.1/LE for Secure and Easy App Based Set-up

Security WPA2 personal wireless encryption

Dimensions - Smaller Footprint to Blend into Your Home 3.1 inch Square base 5.5 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

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, mixed wireless network capacity, and and variables, including building materials and construction, volume of network traffic, mixed wireless network capacity, and and variables, including building materials and construction, volume of network traffic, mixed wireless network capacity, and and variables. In order to achieve the best performance, this product sused and variables, including building bui

May require a software/firmware update available for download at linksys.com/support.

Each node in the wireless system provides a range of up to 1,500 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.

Part Number WHW0101 (1-pack) WHW0102 (2-pack) WHW0103 (3-pack)

UPC 745883753765 (1-pack) 745883753840 (2-pack) 745883753888 (3-pack)

© 2018 Belkin International, Inc. and/or its affiliates. All rights reserved. Linksys 121 Theory, Irvine, CA 92617 USA

Made in China

Belkin, Linksys, Velop and many product names and logos are trademarks of the Belkin group of companies. Third-party trademarks mentioned are the property of their respective owners. [Alexa and the Amazon logo are trademarks of Amazon.com, Inc. or its affiliates.] Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android and Google Play are trademarks of Google Inc. Bluetooth<sup>®</sup> is a registered trademark owned by Bluetooth SIG Inc. and its use by Belkin is under license. Wi-Fi and Wi-Fi Protected Setup are either trademarks or registered trademarks of the Wi-Fi Alliance. The Wi-Fi CERTIFIED Logo is a certification mark of the Wi-Fi Alliance











Processor and Memory for Faster Processing 716 MHz Quad Core

# 256 MB Flash and 256 MB SDRAM

Two Dual-Band antennas and high powered