

AC1200

Dual-Band WiFi 5 USB Adapter



Easily upgrade your older device to Wireless-AC

Key Features

- Upgrade devices to Wireless-AC
- USB 3.0
- Lightning-fast HD video streaming and responsive gaming

Specifications

- Package Includes**
- Linksys Wireless Dual-Band USB Adapter AC1200, WUSB6300
 - CD-ROM with Setup Software and Resources
 - Quick Start Guide

Minimum System Requirements
 PC with CD or DVD drive, running:
 Windows® XP SP3,
 Windows® Vista® SP1 or later,
 Windows® 7 SP1 or later, or
 Windows® 8.

Available USB 2.0 or 3.0 port.

Includes setup wizard for quick installation and setup.

WiFi Specifications
 WiFi AC1200
 WiFi 5 (up to 867 Mbps for 5 GHz*)
 WiFi 4 (up to 300 Mbps for 2.4 GHz*)

Simultaneous selectable Dual-Band. Operates at either 2.4GHz or 5GHz to avoid interference.

IEEE 802 b/g/n/ac
 Works seamlessly with all a/b/g/n devices.

Dimensions

Product:
 Depth 8.9 cm
 Width 3.0 cm
 Height 1.1 cm

Retail-Packaged Unit:
 Depth 5.6 cm
 Width 21.8 cm
 Height 13.6 cm

Manufacturer Belkin International
 Brand Linksys
 Model Number WUSB6300
 Description AC1200 Wireless-AC USB Adapter

Linksys
 Jupiter Building; Herikerbergweg 106,
 1101 CT Amsterdam Zuid-Oost,
 The Netherlands

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Made in China.

Part Number	Tarif code	UPC	EAN	Plug Type
WUSB6300-EJ/EK	8517620000	745883598434	4260184662869	USB-A



2-Year Limited Product Warranty

For more information on this product, please visit Linksys.com. Specifications are subject to change without notice. An active, customer-purchased Internet Service Provider broadband account is required for connection to the Internet.
 *Maximum performance derived from IEEE Standard 802.11ac draft specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage.

Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions. An 802.11ac router or access point will be needed to achieve 802.11ac performance.