



Linksys

Mini USB Adapter



Linksys Wireless-AC
Mini USB Adapter
AE6000

Dual-Band AC430 + N150

The Linksys Wireless-AC Mini USB Adapter can connect and upgrade your devices to the newest, most powerful Wireless-AC technology. Experience high performance HD Video streaming or super-fast file sharing at speeds up to AC 430Mbps when you select the 5Ghz band, or up to N 150Mbps on the 2.4 Ghz band*.

Key features

- Upgrade devices to Wireless-AC
- High performance HD video and gaming
- Unique mini design for easier mobility

Upgrade

When you select the 5Ghz band you can upgrade your wireless network to the latest AC technology.

Speeds up to 430Mbps*

Experience AC speeds up to 430Mbps when you select the 5Ghz band with this adapter to treat your devices to the latest in wireless technology.

Performance

You can stream HD video whilst someone else is playing games online with high performance wireless throughout your home.

Unique design

The mini design of this adapter provides increased mobility and neatly fits in with all devices with USB ports.



Linksys Wireless-AC Mini USB Adapter AE6000

Dual-Band AC430 + N150



Hardware:

Enclosure Dimensions:
15 x 8 x 35 mm
Weight: 4 g
Colour: Black
Packaging Dimensions:
14 x 22.1 x 5.8 cm (H x W x D)

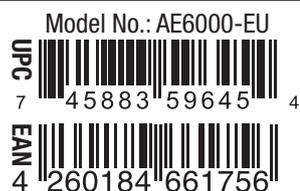


TECHNICAL SPECIFICATIONS

Model	Linksys AE600
Technology	Wireless-AC (also works with 802.11b, 802.11g)
Operating Frequency	2412 - 2472MHz, 5180 - 5240MHz, 5260-5320MHz & 5500-5700MHz
Transmit/Receive	1 x 1
Max Output Power (EIRP)	2.4GHz: 19.76 dBm, 5 GHz: 22.90 dBm
Antennas - Type	1 Internal Metal
Antenna Gain	2,4 GHz: 4.31 dBi 5GHz: 5.09 dBi
PSU / Electrical Rating	n/a: USB Powered
Software Setup	Setup software for Windows
OS Compatibility	Windows
Package dimensions	14 x 22.1 x 5.8 cm (H x W x D)
Warranty	2 year hardware limited warranty

The Linksys Accessories

-  **Linksys Adapter**
Upgrade your devices to the latest wireless technology
-  **Linksys Range Extender**
Increase your existing wireless coverage
-  **Linksys Media Connector**
Connect your wired devices to a wireless network
-  **Linksys Network Camera**
Monitor your home
-  **Linksys Powerline Kit**
Expand Internet coverage with your home electricity sockets
-  **Linksys Switch**
Add additional wired devices to your network



For more information on this product, please visit Linksys.com

*Maximum performance derived from IEEE Standard 802.11 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.

**Maximum Performance derived from IEEE Standard 802.11 specifications (draft specifications for 802.11ac). Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends upon many factors, conditions and variables, including products used, interference and other adverse conditions. 802.11ac 1300 Mbps in the 5GHz Band is approximately 3 x faster than 802.11n 450 Mbps in the 2.4GHz Band. An 802.11ac adapter will be needed to achieve 11ac data rates and up to 1300 Mbps wireless speeds may be achieved when connecting to other 802.11ac 1300 Mbps devices.

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