



DUAL BAND WI-FI ADAPTER

11AC MINI USB CLIENT

Buffalo's AirStation™ AC433 Dual Band Wireless Mini USB Adapter connects your computer to an existing wireless network or hotspot for quick and easy wireless Internet access. With two wireless radios for extreme performance and backward compatibility, the AirStation AC433 adapter offers the latest in wireless technology, supporting 802.11ac* and 802.11n*, delivering transfer speeds up to 433 Mbps* in the 5 GHz spectrum. Its dual band operation offers flexible wireless connectivity for surfing the web, emailing, downloading files and streaming HD movies and music. Connect to a high-speed, secure wireless network with the simple push of a button with AOSS and WPS support. Enjoy the freedom of high speed 11ac wireless connectivity in an instant.

FEATURES

PRODUCT HIGHLIGHTS

- Wireless 802.11ac
- Compatible with 802.11n
- Dual Band Support
- 5 GHz Speeds up to 433 Mbps
- 2.4 GHz Speeds up to 150 Mbps
- Compact Design

COMPACT DESIGN

AirStation AC433 Dual Band Wireless Mini USB Adapter connects your desktop or laptop computer to your wireless network at speeds up to 433 Mbps. Its compact design is perfect for use with laptop computers and is ideal for users on the go; take it with you in a purse, a laptop bag or even in your pocket.



FAST WIRELESS CONNECTIVITY

With speeds up to 433 Mbps, AirStation AC433 Dual Band Wireless Mini USB Adapter provides a fast 802.11ac wireless connection perfect for emailing and surfing the Web, downloading your favorite music and streaming HD video. Easily add fast wireless connectivity to your computers or upgrade to 11ac and enjoy improved wireless speed and range.

DUAL BAND

Offering wireless operation on both the 2.4 GHz and 5 GHz bands, AirStation AC433 Dual Band Wireless Mini USB Adapter is perfect for uninterrupted streaming of HD movies and music or simple Web and email access.

EASY SETUP

AirStation AC433 Dual Band Wireless Mini USB Adapter easily plugs in to any available USB port on your desktop or laptop computer and connects to your wireless network. Setup is simple: use the helpful Web interface to walk you through configuration and connect in minutes. AirStation AC433 Dual Band Wireless Mini USB Adapter also supports Buffalo AOSS and WPS for push-button connection. No drivers or software installation is required!

COMPATIBILITY

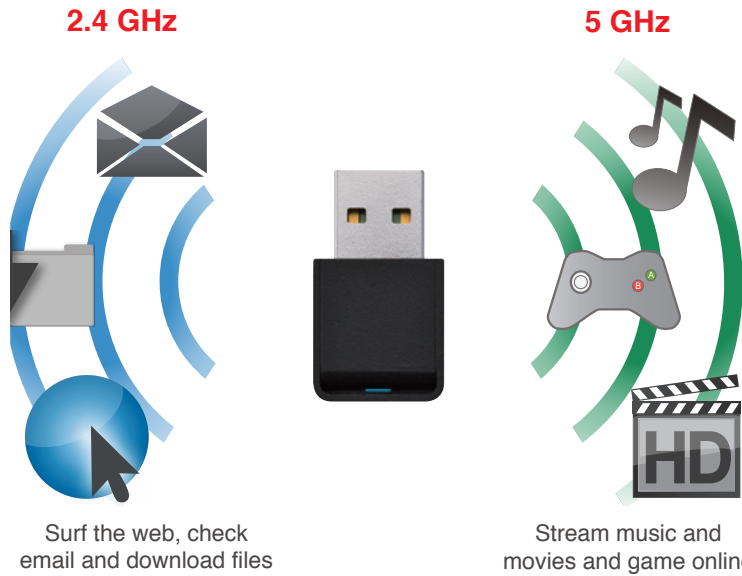
Easily upgrade your wireless connectivity from previous wireless standards and maintain compatibility with existing devices. AirStation AC433 Dual Band Wireless Mini USB Adapter is fully backward compatible with 11n for ease of use and added convenience.

WIRELESS SECURITY

AirStation AC433 Dual Band Wireless Mini USB Adapter features multi-level wireless encryption options to prevent unauthorized access and protect your important data.

- WPA2, WPA-PSK (AES, TKIP), 128/64-bit WEP
- AOSS and WPS push button setup options automatically configure a secure wireless connection

Dual Band Offers Flexible Wireless Connectivity



**Ideal for use with
your dual band
11ac or 11n router!**

SPECIFICATIONS

WIRELESS LAN INTERFACE

Standard Compliance: IEEE802.11ac, IEEE802.11n, IEEE802.11g, IEEE802.11a, IEEE802.11b
Frequency Band: Dual Band - 5 GHz or 2.4 GHz
Access Mode: Infrastructure Mode, Ad-hoc Mode
Security: WPA2, WPA-PSK (AES, TKIP), 128/64-bit WEP

USB Interface

Standard Compliance: USB 2.0
Connector Type: A type
Number of Ports: 1

OTHER

Dimensions (L x W x H) 0.31 x .63 x 1.3 in
Weight 0.14 oz
OS Compatibility: Windows® 8 (32/64-bit), Windows® 7 (32/64-bit), Windows Vista® (32/64-bit), Windows® XP

BOX CONTENTS

AirStation AC433 Dual Band Wireless Mini USB Adapter
Quick Setup Guide
USB Extension Cable
Setup CD-ROM
Warranty Statement

5 GHz Speeds up to
433 Mbps!
2.4 GHz Speeds up to
150 Mbps!



24/7 TECH SUPPORT | 3 YEAR WARRANTY

(866) 752-6210 | USA & Canada Only

*150 Mb/s is the maximum wireless signal rate derived from IEEE 802.11n standard specifications achievable using one stream of 150 Mb/s. 433 Mb/s is the maximum wireless signal rate derived from IEEE 802.11ac (Draft 2.0) standard specifications achievable using one stream of 433 Mb/s. Actual data throughput and range will vary depending upon network conditions and environmental factors, including volume of network traffic, building materials and construction and network overhead. Maximum speed and range is achievable when used with same enhanced mode technology.