

# **AirStation™ AC433 Travel Router**

## Portable Wi-Fi Router

Buffalo's AirStation AC433 Wireless Travel Router WMR-433-BK is a compact solution that allows users to set up a personal, high-speed wireless network wherever they go. Ideal for business and personal travel, WMR-433-BK shares wired and wireless connections, offering selectable dual band operation. Easily connect your favorite Wi-Fi devices, such as tablets, smartphones and game consoles to a secure, personal Wi-Fi network anytime on-the-go.















- Save on hotel Wi-Fi fees by connecting mutliple devices to your own Wi-Fi network
- Set up a personal Wi-Fi hotspot
- 11ac connectivity for transfer speeds up to 433 Mbps
- 11n support with speeds up 150 Mbps
- Selectable dual band operation 5 GHz or 2.4 GHz
- Fits in your pocket or briefcase for users on the go
- Easy setup and configuration with WPS support
- Perfect for use with smartphones and tablet devices
- Bus-powered for ultimate portability





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### PRODUCT FEATURES

#### SET UP A PERSONAL WIRELESS NETWORK ON-THE-GO

AirStation AC433 is a portable travel router that makes it easy to set up your own private wireless network on-the-go. Simply connect WMR-433-BK to a wired connection, like in your hotel room, and create a secure, Wi-Fi network for your wireless devices.

#### CREATE A PERSONAL WI-FI HOTSPOT

Use AirStation AC433 Travel Router to create a private Wi-Fi hotspot using an exisitng wireless connection, and share it with multiple wireless devices at one time.

#### **FAST 802.11AC**

AirStation AC433 Travel Router features high-speed 802.11ac connectivity, for speeds up to 433 Mbps.

#### SELECTABLE DUAL BAND CONNECTIVITY

Convenient selectable dual band operation lets you choose between low interference 11ac networking on the 5 GHz or the more common 11n on the 2.4 GHz band for greater flexibility and compatibility.

#### SAVE MONEY ON PER-DEVICE WI-FI CONNECTION FEES

Avoid paying extra on hotel Wi-Fi connection fees by sharing a private wireless network or Wi-Fi hotspot with multiple wireless devices at one time.

#### EASY SETUP AND CONFIGURATION WITH WPS SUPPORT

With WPS support and simple configuration, users can set up and secure a personal Wi-Fi network in minutes using the step-by-step quick setup guide.

### PRODUCT SPECIFICATIONS

#### WIRELESS LAN INTERFACE

Standard Compliance: IEEE802.11ac, IEEE802.11n, IEEE802.11g,

IEEE802.11a, IEEE802.11b

Frequency Range: Selectable Dual Band - 5 GHz or 2.4 GHz

Access Mode: Infrastructure Mode

Antenna (Tx x Rx): 1 x 1

Wireless Security: WPA2-PSK (AES), WPA-PSK (AES, TKIP), WPA2

mixed PSK (AES), WEP (128/64-bit)

#### WIRED LAN INTERFACE

Standard Compliance: IEEE802.3u(100 Base-TX),

IEEE802.3(10 Base-T)

Speed and Flow Control: 10/100 Mbps Number of WAN Ports: 1 x RJ-45

**USB INTERFACE** 

Interface: Micro USB

Number of Ports: 1

OTHER

Dimensions (W x H x D) 1.77 x 1.77 x 0.59 in

Weight 0.67 oz

Power Supply: DC 5V (USB Powered)

OS Compatibility: Windows® 8.1 (32/64-bit), Windows® 8

(32/64-bit), Windows<sup>®</sup> 7 (32/64-bit), Windows

Vista® (32/64-bit),

Windows® XP, Mac OS® X 10.4-10.7

#### **BOX CONTENTS**

AirStation AC433 Wireless Travel Router, Quick Setup Guide, Warranty Statement

#### PRODUCT MODELS

WMR-433-BK

#### 24/7 TECH SUPPORT | 3 YEAR WARRANTY

(866) 752-6210 | USA & Canada Only



433 Mbps is the maximum wireless signal rate derived from IEEE802.11ac standard specifications achievable using a single stream. 150 Mbps is the maximum wireless signal rate derived from IEEE802.11n standard specifications achievable using a single stream. 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.