

Produktinformation



Information

<i>Tillverkare</i>	Asus
<i>Artnr</i>	90IG00I0-BM0G00

ASUS USB-AC51 - Network adapter - USB 2.0 - 802.11ac

ASUS USB-AC51 is the smallest 802.11ac USB Wi-Fi adapter for you to instantly upgrade your desktop and notebook to the next generation 5G Wi-Fi with hassle-free setup. Its specially-designed internal antenna provides wireless speed up to up to 150 Mbps at 2.4 GHz and 433 Mbps at 5 GHz. It supports multiple OS including Windows, Mac OS X, and Linux. The transmission quality and excellent features make USB-AC51 a great choice for simultaneous downloads, online gaming, and video streaming. The fastest Wi-Fi ever becomes more accessible via USB, going up to 433 Mbps on the clear 5 GHz band. Using 802.11ac wireless, faster connectivity and enjoyment come to all your devices. Compared with current 802.11n, the USB-AC51 delivers up to 433 Mbps at 5 GHz, which is 3X faster than 802.11n.

Specifikation

General

Device Type	Network adapter
Form Factor	External
Interface (Bus) Type	USB 2.0

Networking

Connectivity Technology	Wireless
Data Link Protocol	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac
Data Transfer Rate	583 Mbps
Frequency Band	2.4 GHz, 5 GHz
Features	IPv6 support, RADIUS support, Wi-Fi Protected Setup (WPS), 802.1x authentication
Compliant Standards	IEEE 802.11b, IEEE 802.11a, IEEE 802.11g, IEEE 802.1x, IEEE 802.11n, IEEE 802.11ac

Aerial

Antenna	Internal
Antenna Qty	2

Gain Level 4.56 dBi

Miscellaneous

Encryption Algorithm 128-bit WEP, 64-bit WEP, WPA-PSK, WPA2-PSK, WPA-Enterprise, WPA2-Enterprise

Software / System Requirements

Software Included Drivers & Utilities

OS Required Linux, Microsoft Windows XP, Microsoft Windows 7, Apple MacOS X 10.4, Microsoft Windows Vista, Apple MacOS X 10.6, Apple MacOS X 10.5, Ubuntu, Apple MacOS X Lion 10.7, Windows 8, Apple MacOS X 10.8, Windows 8.1

Dimensions & Weight

Width 3.098 cm

Depth 1.6 cm

Height 0.864 cm

Weight 4 g

Manufacturer Warranty

Service & Support Limited warranty - 3 years