USBMA-5572 (2.4G/5.8G Dual Band 2T2R USB WIFI wireless Adapter)

The USBMA-5572 is a high speed USB 2.0 wireless adapter supporting 802.11n, a/b /g with two detachable antennas that can be installed easily onto any desktop or laptop with an available USB port.

High value, rock solid support, and stylish form factor make the USBMA-5572, the perfect choice for those who want the ease of using the USB form factor to reach 802.11n 300M speeds.

Specification

- Model Name: USBMA-5572
- Host Interface: USB interface
- Frequency Range: 2.400 ~ 2.483GHz ; 5.725 ~ 5.85GHz
- 802.11a: 6, 9, 12, 18, 24, 36, 48,54Mbps
- 802.11b: 1, 2, 5.5 and 11Mbps
- 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps
- 802.11n: up to 300Mbps
- Major Chipset: Ralink® RT5572
- Regulatory: RoHS compliant

Function

- Low power consumption and high performance
- Enhanced wireless security
- 2T2R 2.4/5 GHz with 300 Mbps PHY data rate
- QoS: WMM & WMM-PS support
- Supports 64/128-bit WEP/TKIP/AES/WPA/WPA2/WAPI advanced security.
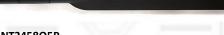

System Requirements:

◆ Desktop or NOTEBOOK with USB port
◆ Windows 2000, XP, Vista 32/64 Windows 7 or Linux

USBMA-5572 Package Contents

USBMA-5572
(Wireless USB Mini Card Adapter) x1
with Ralink® RT5572 WiFi Card x1
IPX to RP-SMA cable x2

ANT2458Q5P
(2.4/5.8GHz Rubber Duck Antenna) x2

U2AMTB60
(USB 2.0 A Male to B Mini 5 Pin Cable) x1

As a New manufacturer of quality computer connectivity products since 2009/Mar, BPLUS technology brings to market a broad range of upgrade products. These products bridge the connection between Desktop/Notebook systems and external peripherals.

Professional I/O adapter provider

Bplus Technology Co., Ltd.