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Wireless-N Mini USB Adapter

WN2201

The Prolink WN2201 Mini Wireless-N USB Adapter 300Mbps comes with a convenient WPS button for your ease of connecting to high-speed networks securely. Compliant with 802.11b/g/n standard and data transmission rate of up to 300Mbps, the Prolink WN2201 Mini Wireless-N USB Adapter offers superior performance and industry-wide compatibility.

Designed as an eco-friendly model, the WN2201 consumes very low power - merely 0.5W and 1.3W on standby and active modes respectively. Its smart auto-power control feature also allows for automatic adjustment of power consumption levels based on the distance from the connection point (i.e. router).

300 Mbps   **Easy Setup**   **QoS Streaming**

WEP, WPA2, WPS, WMM

Key Features

- Low power consumption with Advanced Power Management

- Standby Mode: 0.1 A, Active mode: 0.7 A

- 2T2R Mode up to 300Mbps

- Complies with IEEE 802.11b/g/n

- Auto power control depends on different distance

- WEP, a basic wireless network security standard

- WPA/PSK, WPA2/PSK high-level security

- WPS for wireless security setup

- WMM 802.11e for quality video & voice streaming over wireless connections

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Standard	IEEE 802.11b/g/n standards
Wireless LAN	2T2R mode
Connect Type	USB2.0
LED Indications	Link / Action (Colour: Green)
Antenna	PIFA antenna
Frequency Range	2.412 ~ 2.4835GHz (subject to local regulations)
Data Rate	Up to 300Mbps
Output Power	802.11b: 15dBm; 802.11g: 15dBm; 802.11n: 18dBm
Power Consumption	In standby mode: 0.1 A, In active mode: 0.7 A
Range	Indoors: up to 100meters ; Outdoors: up to 200meters
Environmental Requirement	Operating Temperature : 0 ~ 40 °C Storage Temperature : –20 ~ 70 °C
Dimension (mm)	38 x 19 x 7 (L x W x H)

HOW DOES IT WORK?

Internet   **Wireless-N Router**   **WN2201**
Wireless-N
Mini USB Adapter   **PC**

Ver1.0_15.09.2023

Authorised Distributor/ Reseller:

Compatible with:

Windows   Mac OS   Linux