



**PRODUCT NAME : EDUP Wireless NANO U
SB Adapter for Raspberry Pi**

PRICE : Rs 699.00

SKU : RM1335



DESCRIPTION

802.11b/g/n 150Mbps Wireless USB Adapter

EDUP's Wireless-N USB 2.0 Adapter allows you to connect Raspberry Pi to any Wireless-N networks in your home or office.

At 5 times faster than traditional Wireless-G (802.11b) networks, Wireless-N networks allow for high speed data transfers, online gaming, and lightning fast downloads. The Wireless-N USB 2.0 Adapter gives you access to all the high-speed features of Wireless-N networks . Its simple and easy setup means you'll be surfing the internet, downloading movies, and e-mail in no time.

Features/Specifications:

EDUP 150Mbps 802.11n Wireless LAN USB 2.0 Mini Adapter

General Features:

Compact, mini design

Complies with IEEE 802.11n (Draft 2.0), IEEE 802.11g, IEEE 802.11b standards

USB 2.0 interface

Data Rate: Transmitting: up to 150 Mbps, Receiving: 150 Mbps

Supports 20 MHz/40 MHz frequency width

Auto-detects and changes network transmission rate

Provides two work modes: Infrastructure and Ad-Hoc

Supports Soft AP

Supports PSP, WII, and NDS

Security: 64/128-bit WEP, WPA/WPA2 encryption methods, 802.1x authentication standards

Unit Dimensions:

0.75 x 0.6 x 0.2-inches (H x W x D, approximate)

Package Includes:

EDUP EP-N8508 150Mbps 802.11n Wireless LAN USB 2.0 Mini Adapter

Utility & Multi-languages QIG and User Manual on 3-inch CD

User Manual

Additional Information:

OS :

Tested with Raspbian and Xbian (XMBC for Raspberry Pi)