



WNDM-2401

- Support IEEE 802.11 b/g/n
- 2T2R Antenna Design
- Auto Power Control while in Different Distance
- Wireless Protected Setup (WPS) Supported
- Transmit/Receive Data Rate up to 300Mbps

Equipped with 2T2R antenna design, the WNDM-2401 provides the PHY rate up to 300Mbps. This brings users big convenience on the wireless data transmission. With built-in WPS button, users can set up a simple but safe wireless network.

Technical Specifications

Model Name	WNDM-2401
Specification	
Chipset	RT8192CU
Wi-Fi Standard	802.11 b/g/n
Antenna Design	2.4GHz Antenna
Antenna Type	PIFA
Peak Gain (Typical)	2.9 dBi
Operation Voltage	5V
Current Consumption	Transmit: <315mA; Receive: <250mA
Temperature	-30~70°C (Storage); 0~50°C (Operating)
Humidity	5~90% (Storage); 20~90% (Operating)
Wireless Security	WEP 64 bit/128 bit; WPA, WPA-PSK, WPS2, WPA2-PSK, 802.1x (EAP-TLS, EAP-TTLS, EAP-PEAP), WPS
QoS	WMM
OS Required	Windows XP, Win7 (32/64 bit)
Dimension	16*6*36 mm

