



WNRR-2401

- Support IEEE 802.11 b/g/n
- 2T2R Antenna Design
- Mode Supported: Universal Repeater, AP and AP Client (Converter mode)
- Support 64/128-bit WEP, WPA, WPA2 and 802.1x
- Transmit/Receive Data Rate up to 300Mbps

WNRR-2401 repeater supports wireless standard 802.11b/g/n – data rate is up to 300Mbps that is three times faster than 802.11g wireless networks. It can connect to any b/g/n wireless router and then extend wireless coverage and enhance wireless signal at the poor signal or low data rate area of your existing wireless network.

Technical Specifications

Model Name	WNRR-2401
Specification	
Wi-Fi Standard	802.11 b/g/n
Flash	2MB Flash
Ethernet Port	10/100M UTP Port *1 (Auto MDI/MDI-X) for LAN
Frequency Band	2.4000 ~ 2.4835GHz (Industrial Scientific Medical Band)
Antenna	Internal Antenna *2 (2T2R)
Power Module	3.3V, 1.2A Power Module Inside
Wireless Security	WEP 64 bit/128 bit; WPA, WPA, WPS2, 802.1x, WPS
Temperature	Operating: 0~40°C (32~104°F) Storage: -20~60°C (-4~140°F)
Humidity	Operating: 10~90% (Non-condensing) Storage: Max. 95% (Non-condensing)
Dimension	41.9(W)*67(H)*38(D) mm

