

TENDA ADSL WIRELESS

SPECIFICATIONS:

Features	MAC Address Filtering IP Filtering
Model	W548D
Brand	Tenda
Functionalities	DHCP Server VPN Pass-Thru
Connectivity	Wireless
Supported Standards	ADSL 2+ ADSL



W548D is a Wireless Broadband Router plus ADSL2+, providing up to 24Mbps downstream rate and up to 1Mbps upstream rate. The device includes all as ADSL2+, router, wireless AP and 4-port switch in one, suitable for SOHOs and small-sized enterprises. Built-in IEEE802.11g wireless AP, W548D can broadcast the wireless radio for IEEE802.11g/b users with up to 54Mbps transmission rate. It also supports dual SSID, which can separate the private network from the public one. Meantime, it provides WEP, WPA, WPA2, 802.1x encryption and security mechanism, and supports IP and MAC address filtering to protect your network against malicious attacks. In addition, it supports DHCP server, virtual server, DMZ host, static routing, DDNS, etc. Web management utility, Telnet and SNMP are also supported. Moreover, the device can be managed anywhere through Remote Web management interface.

MADE IN CHINA