

Go Wireless On-The-Go

Wireless N150 Travel Router A5

The Tenda Wireless N150 Travel Router (A5) is compact and lightweight enough to carry along while on a business or tour trip. Use the A5 to easily share an Internet connection or connect to an existing wired network in conference rooms, hotel rooms, or anywhere a Wi-Fi network is needed. WPA/WPA2-PSK encryption ensures that you will be able to use the best possible encryption. With the world's most intuitive UI, you are sure to get it up and running in minutes, whether being a tech-savvy or a novice.



Exquisite and Compact Design

Fashionable and sleek, the Tenda A5, with an internal power supply, is engineered for true portability and practicality. Not only is it a wireless router, but a piece of artwork.



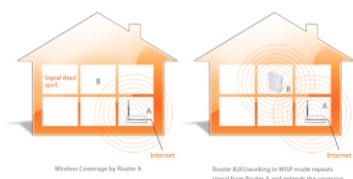
Plug & Play

When you're in a room where a single Ethernet port is provided, just connect the device to it using a cable, and a wireless network is created instantly for sharing. Now multiple users can connect to Internet for sharing.



Share As You Please

Wirelessly share files, photos, videos on your tablets, smart phones, notebook/netbook or other mobile devices through the Tenda A5 with your families and friends.



Extend Wireless Coverage

In WISP Client mode, the device wirelessly connects to a WISP (wireless Internet Service Provider) AP and acts as a router for clients on the LAN, to allow the clients to still access the Internet even it is using wireless technology.

Main Features

- Plug and play installation
- Wireless N technology, 2.4GHz
- Data rates up to 150Mbps--3 times as fast as Wireless-G
- Supports WPA/WPA2 advanced encryptions

System Requirements

- Internet Explorer 5.5 or Firefox 1.0 Higher
- Network Adapter
- CD-ROM drive

Specification

Hardware Features	
Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b; IEEE 802.3, IEEE 802.3u
Interface	1*10/100M LAN/WAN (interchangeable) port
Antenna	Internal high performance, omni-directional antenna
Button	1*Reset
Power	Input: AC:100~240V ; 50/60Hz Output: 3.3V 1.5A
Dimensions (L*W*H)	71mm*28mm*81mm
LED	1* Status

Wireless Features	
Wireless Speed	150Mbps
Frequency	2.4GHz
Basic Features	Wireless: Enable/Disable; SSID Broadcast: Enable/Disable; Channel: 1-11; Channel Bandwidth: 20MHz, 20/40MHz; Network Mode: 11 b/g/n mixed, 11 b/g mixed, 11g, 11b
Security	Wireless Access Control (Wireless MAC filter); Wireless Security: Enable/Disable; 64-/128-bit WEP; WPA-PSK/WPA2-PSK

Software Features	
Internet Connection Type	Dynamic IP, Static IP, PPPOE, PPTP, L2TP
Operating Mode	Wireless Router, WISP Client Router
DHCP Server	Yes
Virtual Server	Yes
Security	IP-MAC Binding for ARP attack defense IP Filter Domain Name Filter MAC Filter
DDNS	Yes
VPN Passthrough	Yes
Bandwidth Control	Yes
Static Routing	Yes
Logs	Yes

Others	
Package Contents	A5 Install Guide Resource CD
Temperature	Operating Temperature: 0°C ~ 40°C; Storage Temperature: -40°C~70°C
Humidity	Operating Humidity:10% ~ 90% RH non-condensing; Storage Humidity: 5% ~ 90%RH non-condensing.
Factory Default Settings	Login IP Address: 192.168.2.1 Login Password: admin SSID: Tenda_XXXXXX (where "XXXXXX" represents the last six characters in device's MAC address) Channel: Auto
Related Products	W311M, W311MI, A5s, A5+
Certification	CE, FCC, RoHS

Applications



At Work
Transforming desktop or wireless network in office is not easy because of the crowded working place. With its easy portability, it allows you to create a wireless network with no extra wires or cables.

At Home
Connect to your DSL or cable modem, A5 creates a high-speed wireless network throughout your home. Right now and save family trouble to cross internet, while surfing web, viewing film, playing games, and more.

On Vacation
While on vacation, you certainly will take hundreds of photos to capture those memorable moments. And A5 lets you to view and share instantly those pictures with your family and friends using PCs, iPads, smartphones and more.

On Business
Compact and portable, A5 is a good way to share Internet access when you go on business. See your kindle with others only a wired network connection. And plug it into your A5 and set up the wireless network.