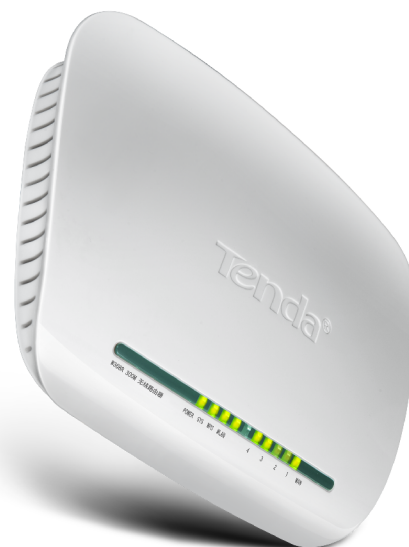


## Create a perfect home Wireless Network

### Wireless N300 Home Router

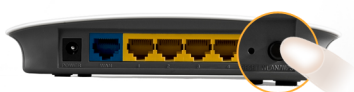
W368R is an 802.11n compliant wireless router that delivers up to 8x faster wireless speeds and 6x farther range than 802.11g while staying backward compatible with 802.11g devices. Connect the W368R to a cable or DSL modem and provide up to 300Mbps Internet access to multiple computers, game consoles, and media players. Create a secure wireless network to share photos, files, music, videos, printers, and network storage.

The W368R provides an excellent solution for experiencing better wireless performance. It is best for sharing your Internet connection throughout home or small office.



### Advanced Wireless Security

The device offers multi-level wireless encryption options to prevent unauthorized access and protect your important data, including 64/128-bit WEP, WPA-PSK, and WPA2-PSK. Additionally, it blocks access to the network using MAC-based filter over wireless.



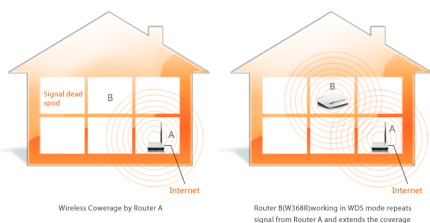
### Easy Security Setup at a Push of WPS Button

Compatible with Wi-Fi Protected Setup™ (WPS), the device features WPS that allows users to almost instantly setup their security simply by pressing the "WPS" button automatically establishing a secure connection. Not only is this faster than normal security setups but more convenient in that you don't need to remember a password.



### Easy to Setup

With the Tenda Easy Setup Utility, you can set up your wireless network in minutes. The simple UI will guide you through a simple process to configure your Internet Service Provider (ISP) settings to quickly establish broadband Internet connectivity.



### Extend Wireless Coverage Effectively

By utilizing Wireless Distribution System (WDS) feature, the device allows you to set up wireless communications between two or more routers, thus extending your wireless coverage to a farther distance. Any client devices within the range can easily connect to the network and access to Internet wirelessly.



### WISP Client Router Mode

The device is designed to be set in Client Router mode to support a WISP connection. When it works as a WISP client device to access the Internet, local computers can connect to the device via wireless or cables.

## Main Features

- 300Mbps wireless data rates ideal for surfing the web and instant messaging
- WDS wireless bridge provides seamless bridging to expand your wireless network
- Wireless security encryption easily at a push of WPS button

## System Requirements

- Microsoft IE, FireFox, or Safari browser
- CD-ROM drive
- Network adapter

## Specification

Hardware Features	
Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b; IEEE 802.3, IEEE 802.3u;
Interface	1*10/100M WAN Port (Auto MDI/MDIX); 4*10/100M LAN Ports (Auto MDI/MDIX)
Antenna	2* internal antennas
Button	1 Reset/WPS
Power	Input: 100-240V 50/60Hz 0.3A; Output: DC 9V==1A
Dimensions (L*W*H)mm	171.95*110.12*31
LED	Power, SYS, WLAN, WPS, WAN, LAN(1-4)
Wireless Features	
Wireless Speed	Up to 300Mbps
Frequency	2.4GHZ
Basic Features	Wireless Radio: Enable/Disable; SSID Broadcast: Enable/Disable; Channel: 1-11; AP Isolation
Security	Wireless Security: Enable/Disable; 64-/128-bit WEP, WPA-PSK, WPA2-PSK; WPS; Wireless Access Control (Wireless MAC filter);
Software Features	
Internet Connection Type	PPPoE; Dynamic IP; Static IP; PPTP; L2TP
Operating Mode	WISP Mode WDS
DHCP Server	DHCP Server; DHCP Client List; DHCP Reservation.
Virtual Server	Port Forwarding; DMZ Host
Security	Client/URL/MAC Filter; Remote Web Management
DDNS	No-IP, dyndns
VPN Passthrough	PPTP/L2TP Passthrough
Bandwidth Control	Yes
Static Routing	Yes
Logs	Yes
Others	MAC Clone; Backup & Restore settings; Firmware upgradeable via browser
Others	
Package Contents	W368R; Power Adapter; Quick 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	IP Address: 192.168.0.1
Certificates	FCC, CE

## Applications

