

Step 2. Configure Wireless Settings (See Figure 4)

a. Network Name (SSID)

You can change the pre-configured SSID of "WRT300N-DD" to one of your choosing.

b. Security

This final step allows you to prevent unauthorized use of your wireless network by configuring an encryption method and a "Key" that only you know. Select "WPA-PSK/WPA2-PSK" as the Security Mode. This will activate a field to enter your "Passphrase". Enter a "Passphrase" of your choosing and record it for future reference as you will need it to connect your wireless devices. Click on "Apply". Your router is now configured.

Router Setup Wizard
Welcome to the Router Set Up Wizard.
You can use this Set Up Wizard to quickly configure your new Wireless N Router.

Step 2: Configure Wireless Settings

Wireless Settings

Network Name (SSID)	WRT300N-DD
Security	WPA-PSK/WPA2-PSK
Passphrase:	

Back Next Cancel Apply

Figure 4

Change the Administrator Password to Increase Security. Once you have configured your router as described above, select "Management", then "Password and Time" in the menu on the left side, enter a new Password in "Administrator Settings" and click "Apply". Record Password for future reference.

D. Setting Up Your Wireless Devices

Your wireless devices (desktop, laptop, tablet, smart-phone, etc.) must be configured to work with your wireless router. Each of these devices must have an internal or external wireless adapter and applicable drivers. User guides for each of these devices should have instructions for wireless set up. You will need the SSID and Passphrase you assigned to this wireless router during Step 2.b of router set up. For each wireless device, access the setup menu, choose the appropriate SSID from the list of wireless networks, enter your Passphrase and connect.

ReadyNet™
CONNECTIVITY SIMPLIFIED

300 Mbps

WRT300N-DD
Wireless Router

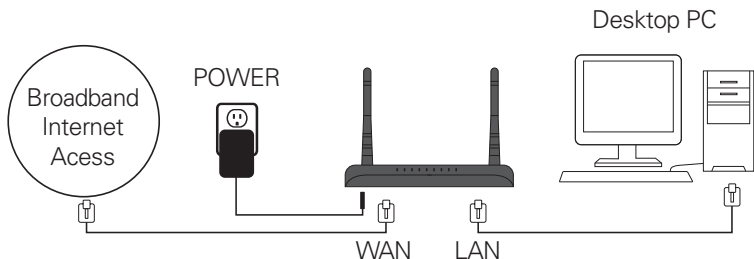


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QUICK INSTALLATION GUIDE

A. Connect the WRT300N-DD Router to Your Computer

1. To set up your router for the first time, please connect the router to your desktop or laptop computer as shown in the following diagram. Your broadband Internet access will generally be from a cable modem, ADSL modem, or similar device.



2. After the hardware connections have been completed, check the status of the LED Indicators using the following table:

LED Indicator	Description	Normal Status
PWR	Power Status Indicator	Steady Light
Wireless	Wireless Status Indicator	Steady Light or Slow Flashing
WPS	Wi-Fi Protected Status Indicator	Off or Flashing When Pairing
WAN	Broadband Network Status Indicator	Steady Light or Slow Flashing
LAN Indicator	LAN Indicator	Steady Light or Slow Flashing

Note: If the LED indicator is not displaying a “Normal Status” as described in the table above, please check the associated hardware and connections.

Safety Notice

- The device should be placed on a flat horizontal surface, or secured safely to a wall.
- Operate equipment away from heat sources.
- Provide good air ventilation.
- Keep away from water and damp areas.
- Disconnect power from the device during severe thunderstorms.
- Use only the included AC power adapter.
- Keep router at least 20 cm away from people to reduce exposure to radio frequency emissions.

B. Configure Your Computer to Operate with the WRT300N-DD Router

1. The network settings of your computer operating system must be set to automatically obtain an IP address and to automatically obtain a DNS Server Address.
2. Type “<http://192.168.1.1>” in the Address field of your web browser and press the “Enter” key. A User Name and Password dialog box will appear. The default User Name is “admin” and the default password is “admin”. Enter the user name and password then click the “OK” button.

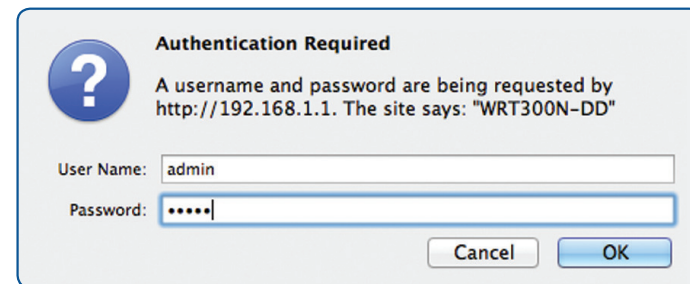


Figure 1

C. Configure Your WRT300N-DD Router

Upon successful login, click the “Set Up Wizard” link on the top left side. Only two steps are required to set up your router. Click “Next” to begin.

Step 1. Configure Internet Connection (See Figure 3)

Choose the WAN connection type based on instructions from your ISP.

- DHCP is the most common method where the ISP automatically configures your Internet connection. After selecting “DHCP” click ‘Next’ to move to step 2.
- Choose “Static Mode” if you know the network connection settings of your ISP. Click “Next”, fill in the network connection settings of your ISP then click ‘Next’ to move to step 2.
- If your ISP uses PPPoE and has given you a username and password, select PPPoE, fill in the Username and Password provided by your ISP then click ‘Next’ to move to step 2.



Figure 2

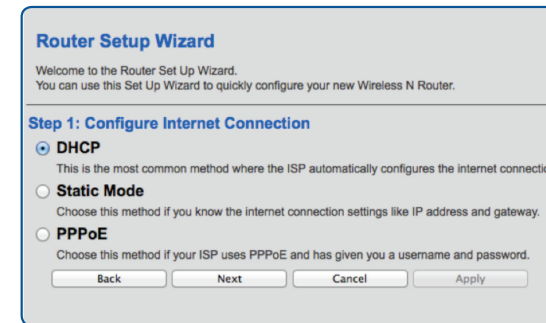


Figure 3