

Instant Wireless Connection (This method is for connecting to the default AP Mode. If you want to configure AP Mode or choose other modes, please skip to Advanced Web Management.)

For Windows XP



e Network key(() network key. Click Connect.	3	If you can see Connected as shown in the following screen, you've successfully connected to the wireless network.
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For Windows 7

Currently HTP-LINK_Network

TP-LINK Networl TP-LINK_2046F2

apple_lee

TP-LINK_656D4E

NPS000051e32c

ChinaNet-uWLC

Open

Click the icon at the bottom 1 of your desktop. Click refresh button, and then select the default SSID(A) 1). Click **Connect**.

Connect automatically

ork and Sharing

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Enter the **Security key**(<u> </u>2). Click **OK**. 2

Type the netwo	ork security key	
Security key:	•••••	
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Currently connected to: TP-LINK_2046F2 No Internet access	43	í
Wireless Network Connection 2	^	
TP-LINK_2046F2 Connected	.all	
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Open Network and Sharing Cen	ter	

1. The default SSID of the network is **TP-LINK_XXXXX** which is the **SSID** on the label. 1 Note

2. The pre-encryption function is enabled by default and the default Network key/Security key is the Password on the label. The password is case-sensitive.

Connect Cancel

1 Configure PC

1 Go to Start > Control Panel > View network status and tasks > Change adapter settings. Right click Wireless Network Connection, and select Properties.

	vork Connection		
X all	Microsc	9	Disable
			Status
			Create Shortcut
		0	Delete
		0	Rename
		6	Properties

Double click Internet Protocol 2 Version 4 (TCP/IPv4) in the item list.

> ing Sharing Reatek 8185 Extensible 802.11b/g Wireless Device #2 Configure... Z 📕 QoS !v4⟩ Uninstall OK Cano

Specify the IP address as 192.168.0.x (x is from 1 to 253), and the Subnet mask as 255.255.255.0. Type the Router's LAN IP address (the default IP is 192.168.0.254) into the **Default** gateway field. Click OK.

General	
You can get IP settings assigned a this capability. Otherwise, you ne for the appropriate IP settings.	sutomatically if your network suppor ed to ask your network administrato
💿 Qbtain an IP address automa	stically
Uge the following IP address	
IP address:	192 .168 . 0 . 20
Sybnet mask:	255 .255 .255 . 0
Default gateway:	192 . 168 . 0 . 254
Obtain DNS server address a	utomatically
Use the following DNS server	addresses:
Preferred DNS server:	
Alternate DNS server:	
Vajidate settings upon exit	Advanced

2 Connect to Network

2 Enter the Security key(1 2). Click OK. Click the wireless icon at the 3 bottom of your desktop. Click refresh button, and then select the default SSID(/ 1). Click **Connect**. Connect. \$2 TP-LINK_Network Wireless Network C TP-LINK_Network .atl P-LINK_2046 OK Cancel Connect aut apple_lee all TP-LINK_656D4 all ChinaNet-uWLC

TP-LINK_2046F2 TP-LINK_2046F2 Connected TP-LINK_Ne .all Network 1123 al. TP-LINK_656D4 all TP-LINK_756796 .all WPS000051e32 .ell hinaNet-uWLC Ope

wireless network.

If you can see **Connected** as shown

in the following screen, you've successfully connected to the

Note

1

- 1. The default SSID of the network is TP-LINK_XXXXX which is the SSID on the label.
- 2. The pre-encryption function is enabled by default and the default Security key is the Password on the label. The password is case-sensitive.

3 Configure TL-WR702N

1	Open a Web browser, type 192.168.0.254 in the address field, and press Enter . At the prompt, enter the default User Name and Password: admin , both in lower case letters. Click OK .	2 After a succ quickly conf	essful login, you can click the Quick Se figure your TL-WR702N . Click Next .	atup menu to 3	Choose the Working Mode you need, and then click Next .	
	Windows Security Image: Control of C	Quick Setup The quick setup v To continue, pie To exit, please o	Will fell you how to configure the basic network parameters. ease click the Non button. Exits the Dati button.		Quick Setup - Working Mode AP: AP Mode Router: Router Mode Repeater: Repeater Mode Bridge: Bridge Mode Client: Client Mode Back Next	
4	Configure the Wireless Settings according to the mode you chose. (TL-WR702N supports five working modes. Here we introduce three modes, including	AP, Router and Rep	peater. For Bridge and Client , please ret	fer to User Guide in the Resource CD.)		
0	Set the wireless parameters. It's recommended that you rename an SSID, choose a Security Type and enter a Password.	Click Rebood effect.	In to reboot TL-WR702N and make the Iniah al The Router is now connecting you to the Internet. For d er menus if necessary. wiese cords will not take effect util the Router reboot. Back. Reboot	settings take	After the rebooting, please reconnect to the network according to Step 4 Reconfigure PC and Step 5 Reconnect to Network . If Wireless Security is enabled, you need to enter the password you've just set to successfully finish the connecting.	
0	Router Mode Set the wireless parameters. It's recommended that you rename an SSID, choose a Security Type and enter a Password.	a) If PPPoE is s given by you Quick Setup Use Pa b) If Dynamic automaticall should be se	selected, please enter the User Name a ur ISP. These fields are case-sensitive. Th - PPPoE er Name: Back Back Next IP is selected, the TL-WR702N gets th by from the DHCP server or the ISP. No o et and you can go on with the wireless c	nd Password ③	Click Reboot to reboot the TL-WR702N and make the settings take effect. Quick Setup - Finish Congratulational The Router is now connecting you to the Internet. For detail settings, please Click Other menus if necessary. The change of wireless code will not take effect until the Router reboot. Back Reboot	
0	Choose your WAN Connection Type and click Next to continue. Quick Setup - WAN Connection Type The Quick Setup - WAN Connection Type The Quick Setup - WAN connection Type Opprove - For this connection, your will need your account name and password from your ISP. Opprove - For this connection, your will need your account name and password from your ISP. Opprove - For this connection, your will need your account name and password from your ISP. Opprove - For this connection uses a permanent, fixed (table) IP address that your ISP assigned. Back	C) If Static IP is Mask given	s selected, please enter the IP Address by your ISP. Then click Next. - Static IP ddress: 0000 t Masi: 0000 to 000 to 000 t Masi: 0000 to 000 to 0000 to 0000 to 000 to 000 to 000 to 000 to 000 to 000 to 000	and Subnet	After the rebooting, please reconnect to the network according to Step 4 Reconfigure PC and Step 5 Reconnect to Network . If Wireless Security is enabled, you need to enter the password you've just set to successfully finish the connecting.	
Re 1	Click Survey button to find the available wireless etworks. Click Setup - Wireless Repeater Cuick Setup - Wireless Repeater Frequence of the important control to Committee law Frequence of the import control to Committee law Frequence of	ID of the target netw ISBD BigHal (Channe CMCC_EDU BidB Newson, ITY 168 TPLARE_REBERS 1368 TPLARE_REBERS 1368 TPLARE_RES 1368	ef fecunty Chose of Consect	The target network's SSID will be automat the wireless setting figure. Select the exactly Options and enter the same Password ac target wireless network . Then click Next .	Click Reboot to reboot the TL-WR702N settings take effect. Coording to your Click Setup - Finish Congratulational The Router is now connecting you to the Internet Plaza State Coordinate effect until the Router reboot Haw Back Reboot	and make the et. For detail settings,

After the rebooting, please reconnect to the network according to Step 4 Reconfigure PC and Step 5 Reconnect to Network. If Wireless Security is enabled, you need to enter the password you've just set to sucessfully finish the connecting.

4 Reconfigure PC

Follow the steps in **1 Configure PC** to set the IP address.

Select Obtain an IP address automatically and Obtain DNS server address automatically. Click OK to finish the settings.



5 Reconnect to Network

Back Refresh

Only for four modes: AP, Router, Repeater and Bridge. In Repeater Mode, the SSID of TL-WR702N is the same SSID of router that you want to access.

1 Click refresh button, and then select the network SSID which is set in Step 3 Configure TL-WR702N . Click Connect.



If Wireless Security is enabled, you need to enter 2 the Security key you've set in Step 3 Configure TL-WR702N . Click OK.



Appendix: Troubleshooting

• What can I do if I forgot my password?

Back

- 1) Restore the TL-WR702N's configuration to its factory default settings. If you don't know how to do that, please refer to How can I restore TL-WR702N's configuration to its factory default settings?
- 2) To log in the Web Management page, use the default user name and password: admin, admin.

To connect to the Wireless Network, use the default password on the label.

3) Try to configure TL-WR702N once again by following the instructions in the previous steps of the QIG.

How can I restore the configuration of TL-WR702N to its factory default settings?

With TL-WR702N powered on, use a pin to press and hold the Reset button for about 5 seconds before releasing it.



For more advanced settings, please refer to the User For more advanced settin Guide in the Resource CD.

Technical Support

For more troubleshooting help, go to www.tp-link.com/support/faq.asp

. Note

- To download the latest Firmware, Driver, Utility and User Guide, go to www.tp-link.com/support/download.asp
 For all other technical support, please contact us by using the full write detailed.
- following details:

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