

How to retrieve the password for wireless connection?

It is suitable for: N150RA, N300R Plus, N300RA, N300RB, N300RG, N301RA, N302R Plus, N303RB, N303RBU, N303RT Plus, N500RD, N500RDG, N505RDU, N600RD, A1004, A2004NS, A5004NS, A6004NS

Application:

Wi-Fi Protected Access (WPA) is the current most secure method of wireless security. You can set one encryption key for your wireless network to prevent occupied by others.

STEP-1: Connect your computer to the router

1-1. Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.1.1 into the address bar of your browser.

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← → C ③ 192.168.1.1
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Note: The default IP address of TOTOLINK router is 192.168.1.1, the default Subnet Mask is 255.255.255.0. If you can't log in,

Please restore factory settings.

1-2. Please click Setup Tool icon



to enter the router's setting interface.



1-3. Please login to the Web Setup interface (the default user name and password is **admin**).

Authentication Required	×	
http://192.168.1.1 requires a username and password.		

Password: *****	User Name:	admin	
	Password:	****	
	wora:		

STEP-2:

Click Advanced Setup->Wireless->Wireless Setup on the navigation bar on the left .

- 🖪 Advanced Setup				
+ Ja Network				
- 🔚 Wireless(2.4GHz)				
Wireless Status				
Wireless Setup				
Multiple BSS				
Wireless Scheduler				
Wireless Multibridge				
MAC Authentication				
WDS Setup				
WPS Setup				
Advanced Setup				
🔹 🔝 Wireless(5GHz)				
+ 🔚 NAT/Routing				
+ 📭 Firewall				
+ 📴 Utility				
+ 🔯 Traffic				
+ 🔤 System				
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STEP-3:

3-1. Click the drop-down list to select WPA-PSK/WPA2-PSK.

Encryption	WPAPSK/WPA2PSK + AES V
Encryption key	No Encryption WPA2PSK + AES (Recommended)
	WPAPSK/WPA2PSK + AES
	WPAPOK + AEO
	WPA2PSK + TKIP/AES
	WPAPSK/WPA2PSK + TKIP/AES
	WPAPSK + TKIP/AES
	WPAPSK + TKIP
	WPA2PSK + TKIP
	WPAPSK/WPA2PSK + TKIP
	Automatic + WEP
	Open System + WEP
	Shared Key + WEP

3-2. Next to type in Encryption key consist of 8 to 63 letters (a^{2} z) or numbers (0^{2} 9). wait for seconds.

① 2.4GHz Wireless Setup				
Operation	Start Stop			
SSID	TOTOLINK A2004NS	SSID Broadcast		
Channel	11 [2.462 GHz,Upper]	Channel Search		

