How to set the wireless parameters of dual-band wireless router?

It is suitable for: A1004, A2004NS, A5004NS, A6004NS

Application:

If you want to set the wireless parameters of dual-band wireless router, please follow the steps below.

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.

→ C ③ 192.168.1.1

Note:

The default access address varies depending on the actual situation. Please find it on the bottom label of the product.

1-2. Please click Setup Tool



to enter the setup 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.	
Your connection to this site is not private.	
User Name: admin	
Password: *****]
Log In Can	tel

1-4. Now you can log in the interface to set up.

STEP-2: Parameters setting

2-1.Choose Advanced Setup->Wireless (2.4GHz)->Wireless Setup.



From the option, you can setup wireless parameters of 2.4GHz band

1.4GHz Wireles	s Setup	
Operation	Start Stop	
SSID	TOTOLINK A2004NS	SSID Broadcast
Channel	11 [2.462 GHz,Upper]	 Channel Search
Encryption	No Encryption	 Use Enterprise(802.1x)

2-2. Choose Advanced Setup->Wireless(5GHz)->Wireless Setup.



From the option, you can setup wireless parameters of 5GHz band

Operation	Start Stop		
SSID	TOTOLINK A2004NS 5G		SSID Broadcast
Channel	149 [5.745 GHz]	•	Channel Search
Encryption	No Encryption	•	Use Enterprise(802.1x)

Note: You must select Start in the Operation bar firstly, after configuring the parameters, don't forget to click Apply.

Apply