


## If there is no **AP mode** option with your WAVLINK router, here are the instructions for you.

It requires change the LAN IP of your WAVLINK router to an IP address on the same network segment of the main router. This IP address should be outside the main router's DHCP range.

For example, if the LAN IP of your main router is 192.168.19.1, the DHCP range is 192.168.19.100-192.168.19.200 .

Then you can set the LAN IP address of your WAVLINK router to 192.168.19.2, the same segment but not in the range of 192.168.19.100-192.168.19.200.

1. Log into the web management page of your main router to confirm the LAN IP and DHCP range of the main router. Assume that the LAN IP address of the main router is 192.168.19.1, and DHCP range 192.168.19.100-192.168.19.200 as the image below shows



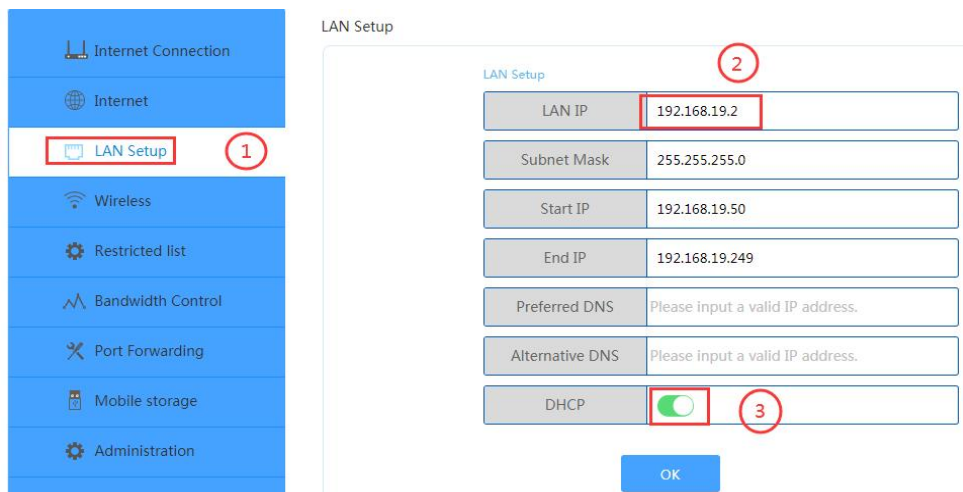
< LAN Settings

IP Address

Subnet Mask

Save

2. Log into the web-based management page of the WAVLINK router.
3. Go to LAN setup to change the LAN IP of your WAVLINK router to 192.168.19.2 ,make sure the segment of your WAVLINK is same as the main router's . Then disable the "DHCP" server of your WAVLINK router as below image shows.



LAN Setup

LAN Setup

LAN IP

Subnet Mask

Start IP

End IP

Preferred DNS

Alternative DNS

DHCP

OK

4. Connect the WAVLINK router to your main router from LAN port to LAN port via an Ethernet cable. NOTE: After change the LAN IP of the WAVLINK router, you will need to log in to the WAVLINK router with the new IP address 192.168.19.2 you set.

LAN IP: 192.168.19.1  
Subnet Mask:255.255.255.0

LAN IP: 192.168.19.2  
Subnet Mask:255.255.255.0  
Disable DHCP

