BlueShadow

Network Connect Future

QUICK INSTALLATION GUIDE

AC1200 Dual Band Whole Home Mesh WiFi System

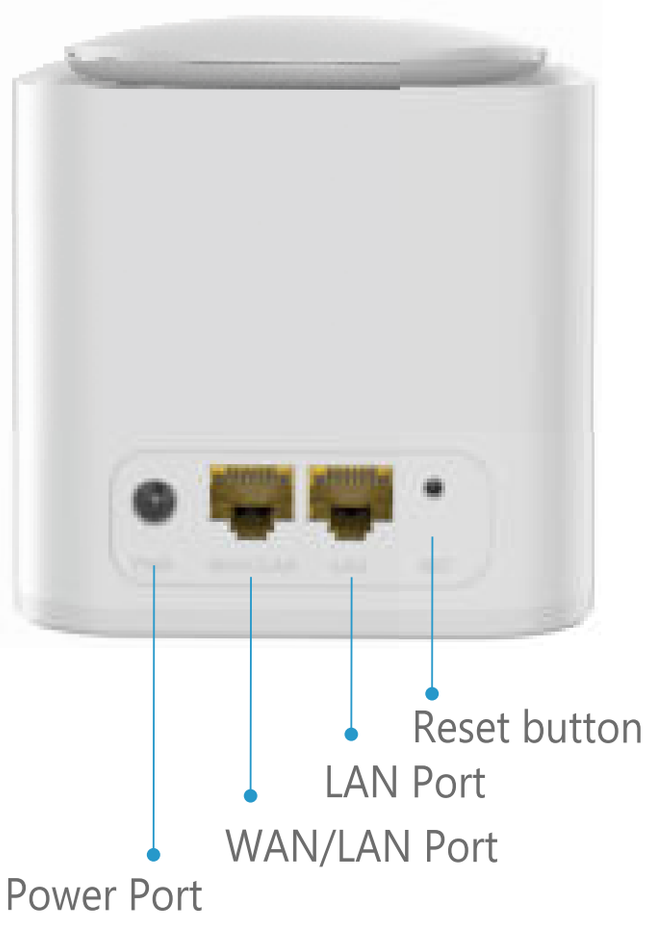
Cuka-M1200C

www.myblueshadow.com

Version 1.0.0

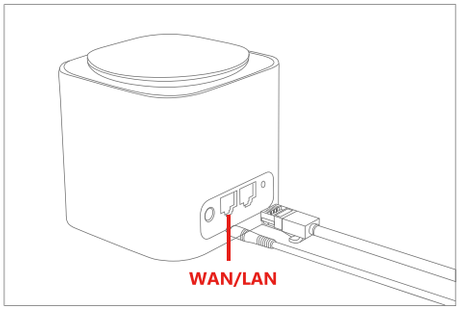
Package Contents

- Cuka-M1200C X1
- Power Adapter X 1
- Ethernet Cable X 1
- Quick Installation Guide X 1

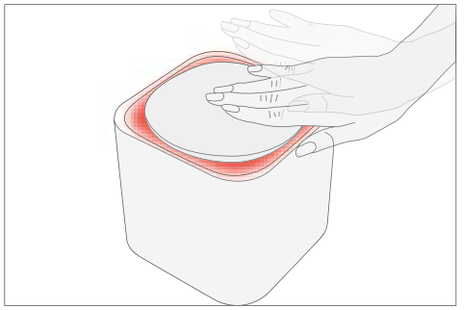


How to set up mesh tutorials

1. Select one of them as main mesh randomly, the remaining two are child mesh, (A1, A2, A3, is just show how to use each mesh, not stipulatetd on the mesh)



Plug in the **power** and **wired** cable
(The optical modem must be connected to the WAN/LAN port)

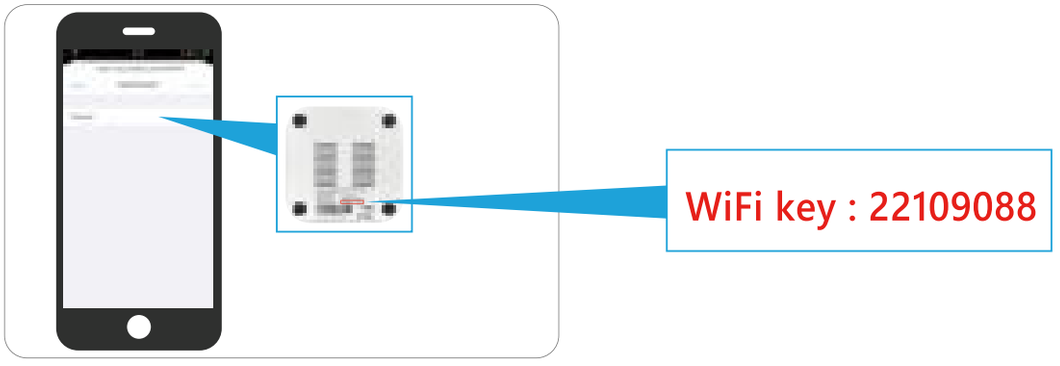


Quickly click the top cover for **twice** to turn on the LED indicator

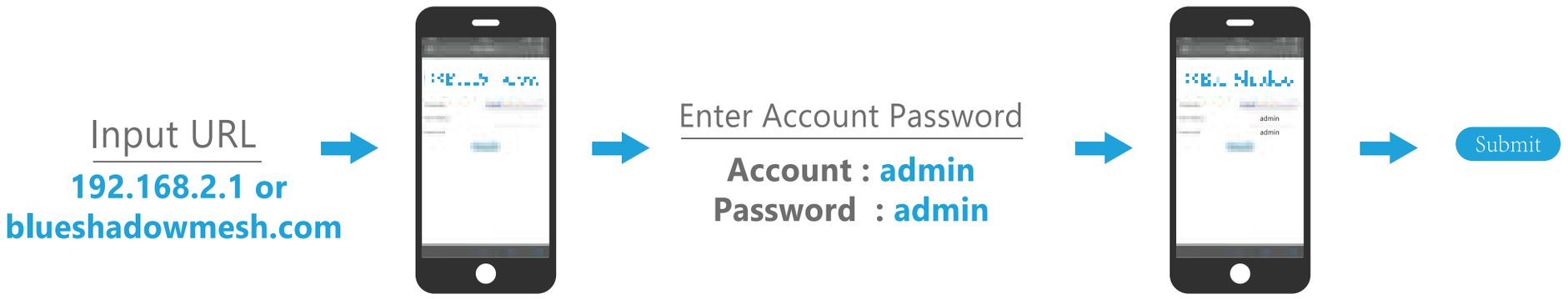
2. Search Cuka-M1200C 2.4G/5.0G from mobile phone

3. Choose 2.4G or 5.0G to connet

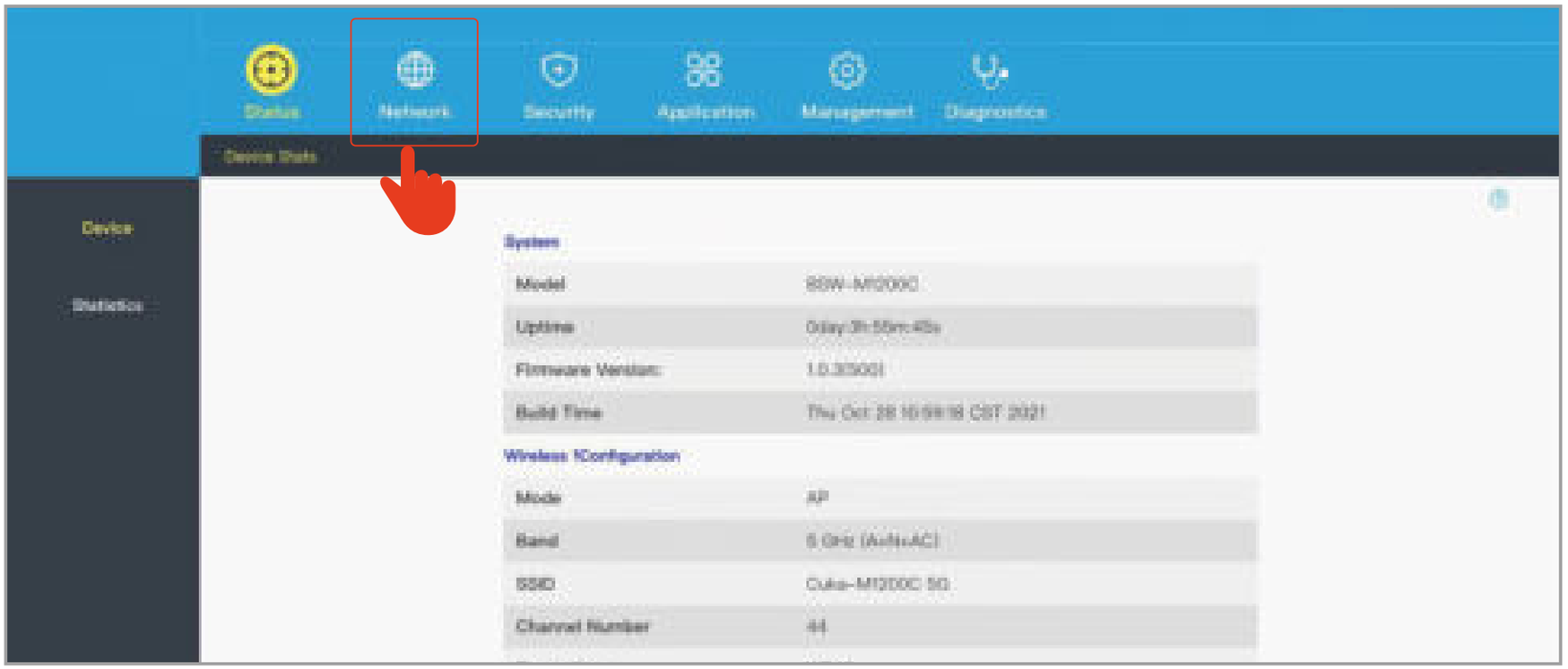
3. Input SSID password : 22109088



4. Open the browser, input URL to connect from mobile phone

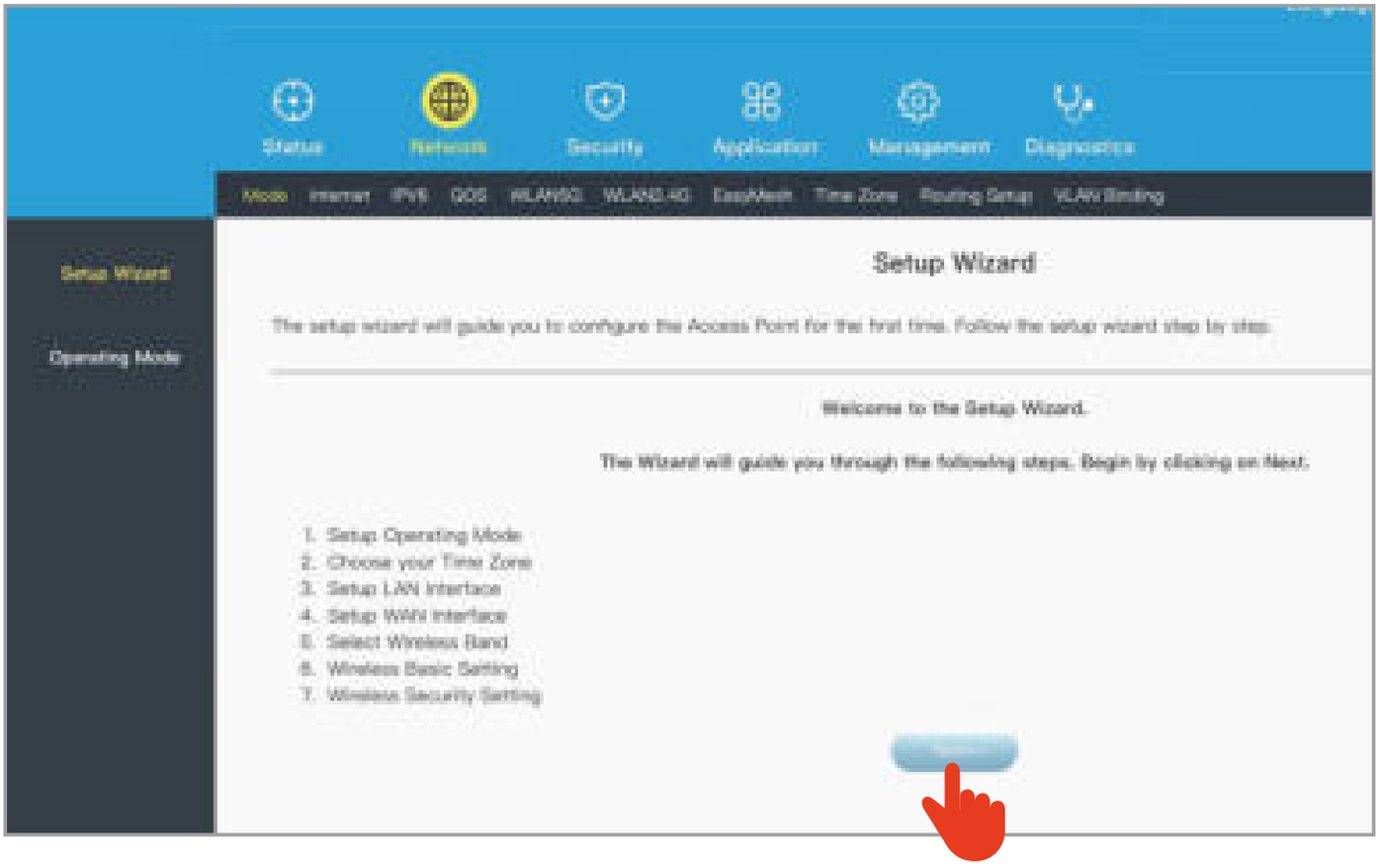


5. Network enters the setup installation wizard

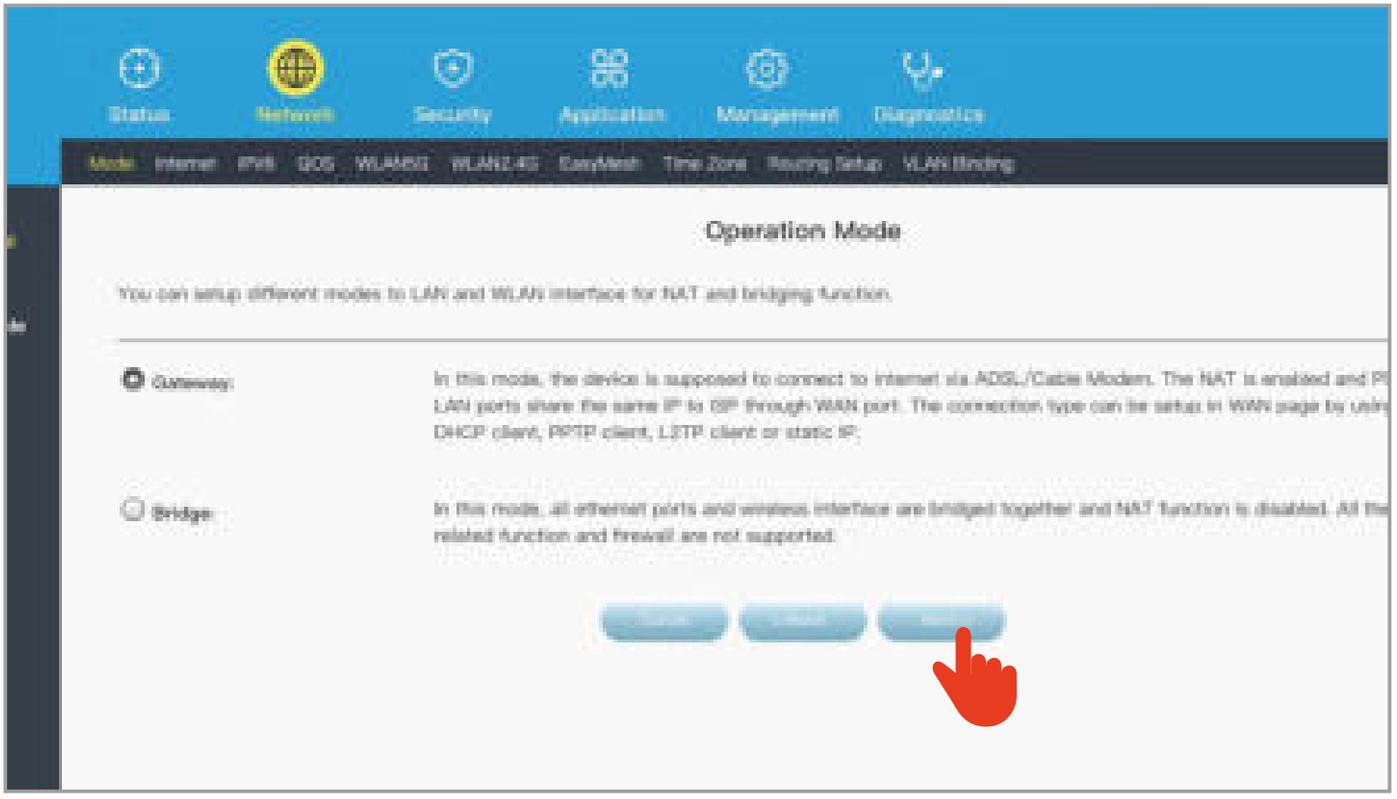


❶ Click Network

5. Network enters the setup installation wizard



2 Next



3 Next

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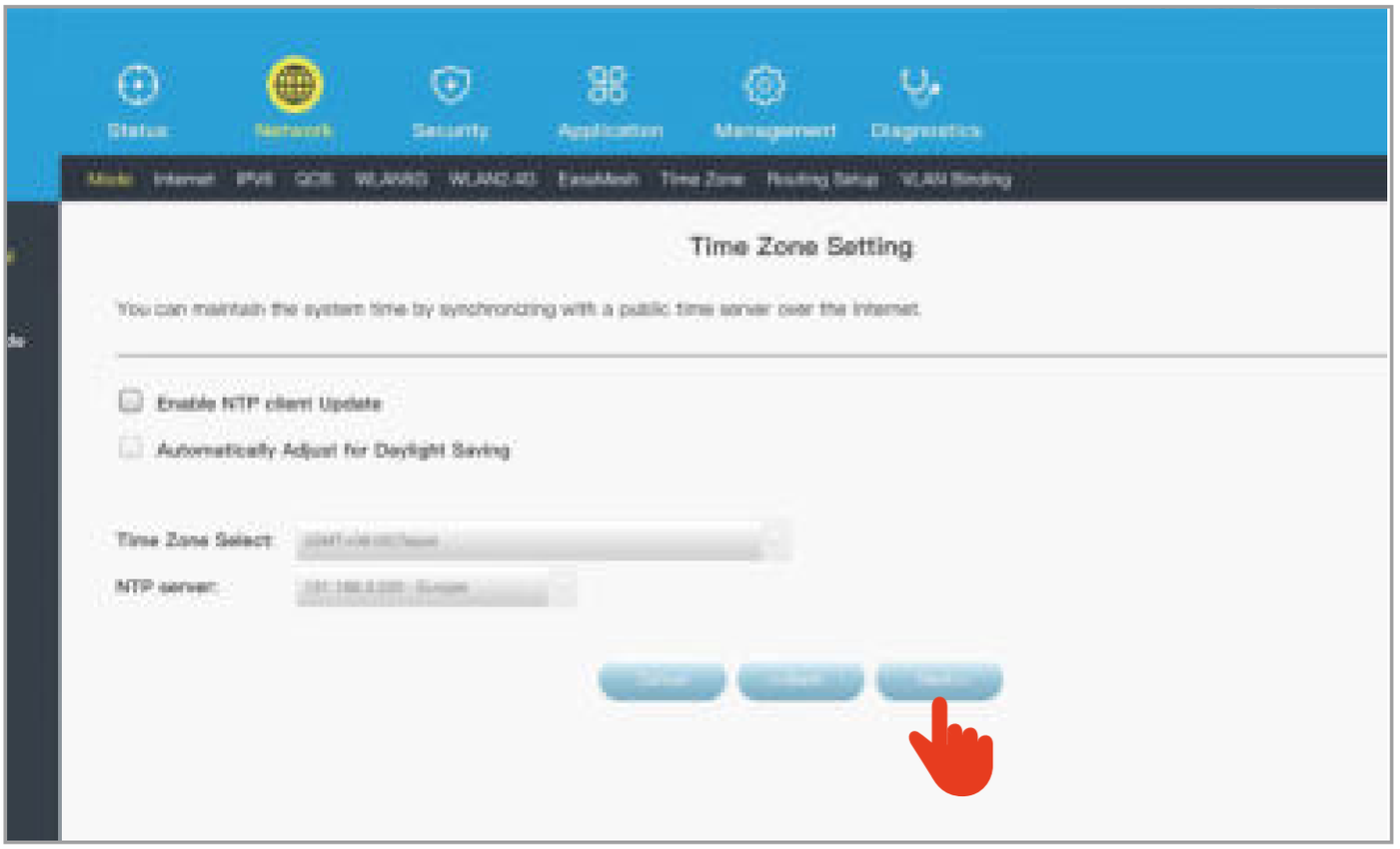

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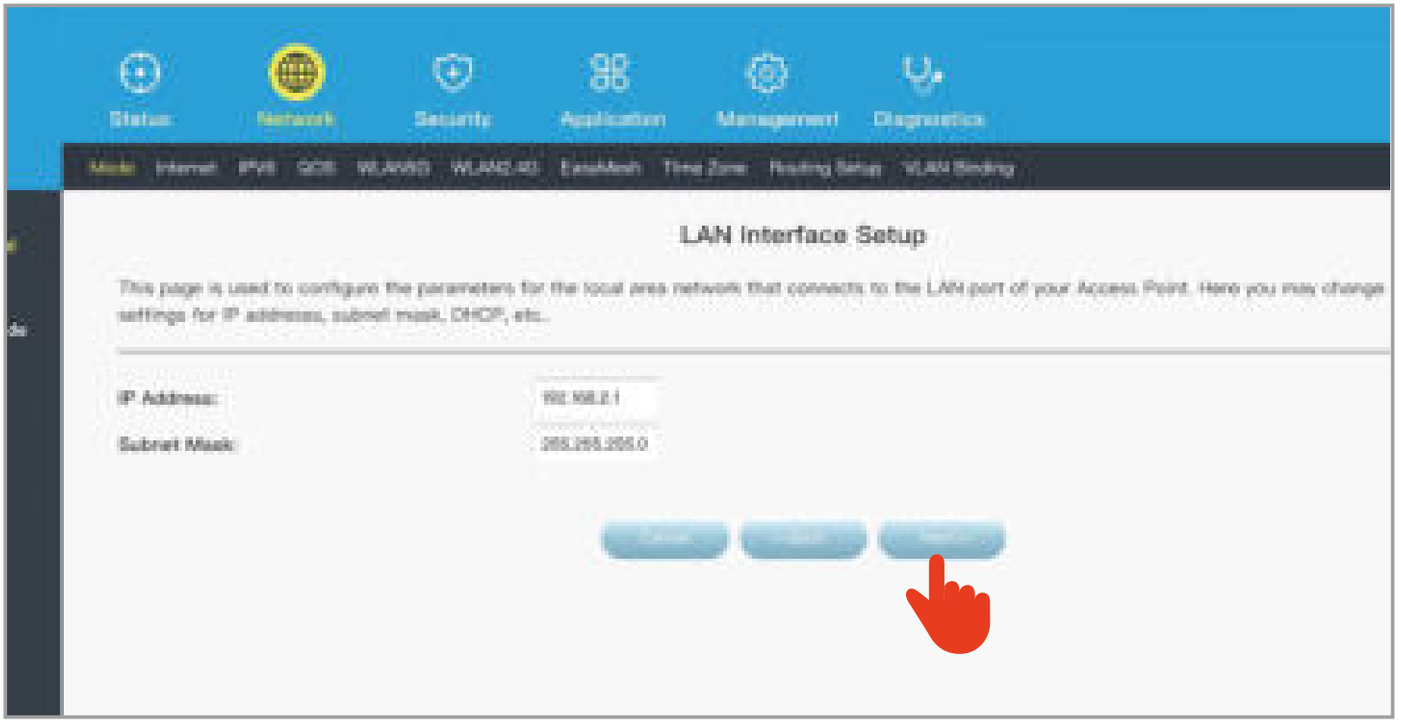

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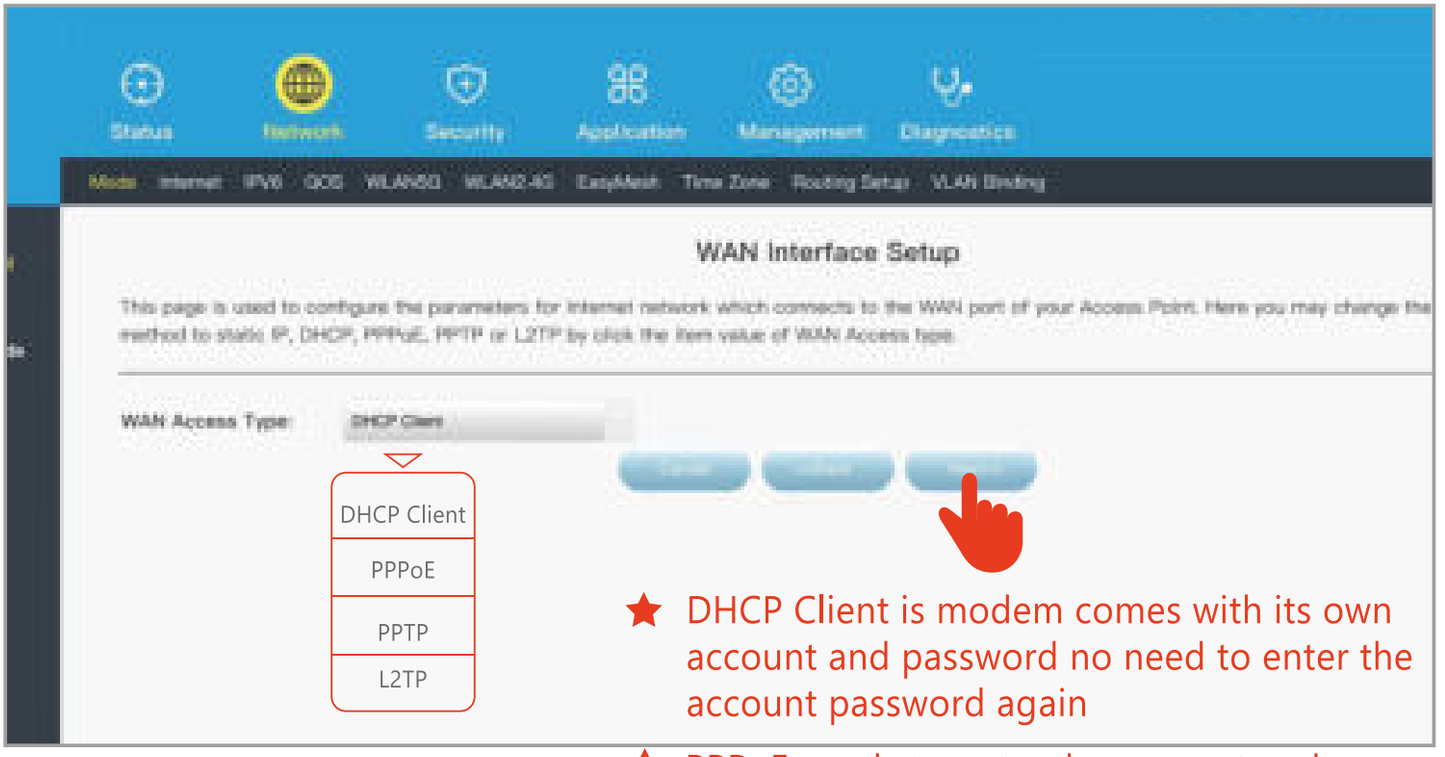

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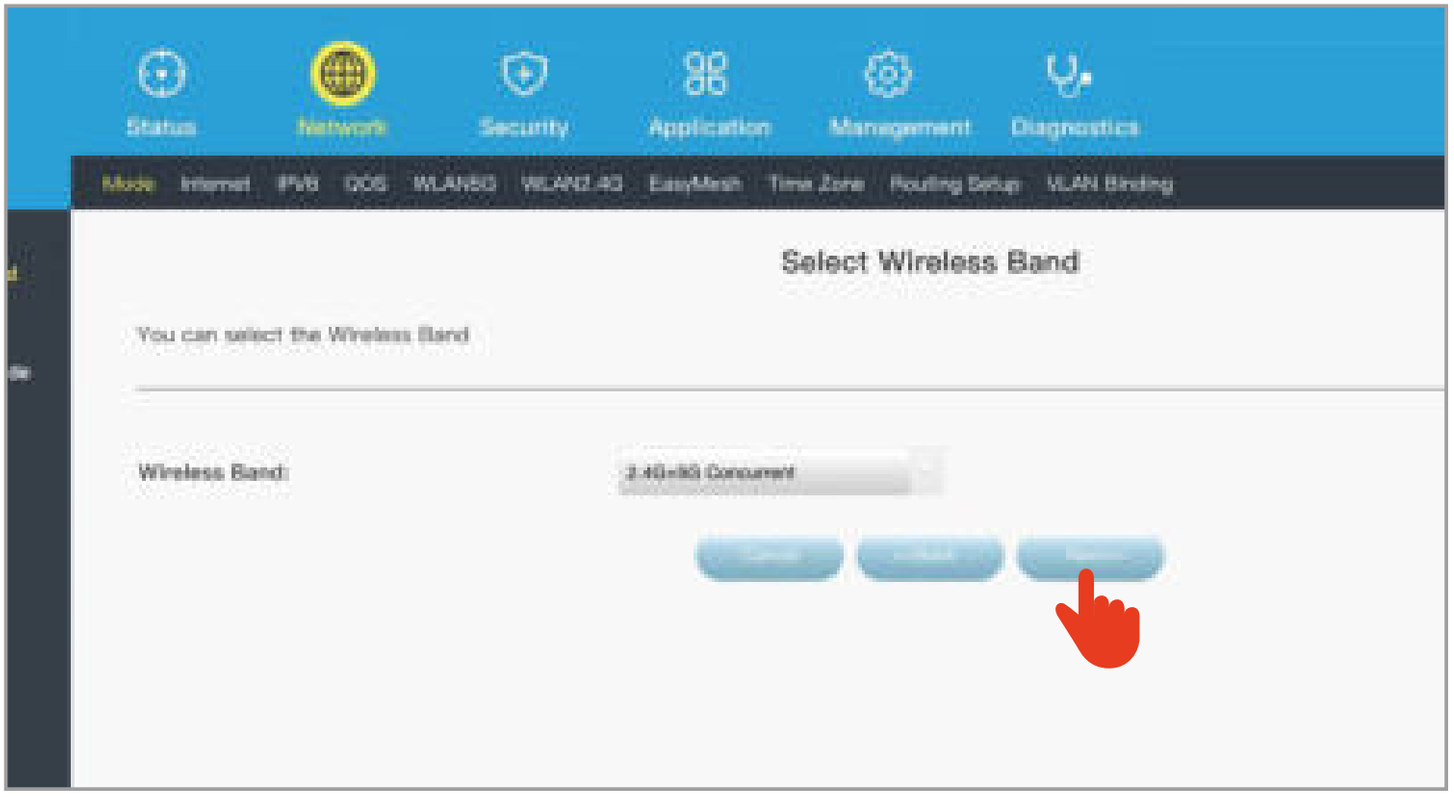
★ DHCP Client is modem comes with its own account and password no need to enter the account password again

★ PPPoE needs to enter the account and password



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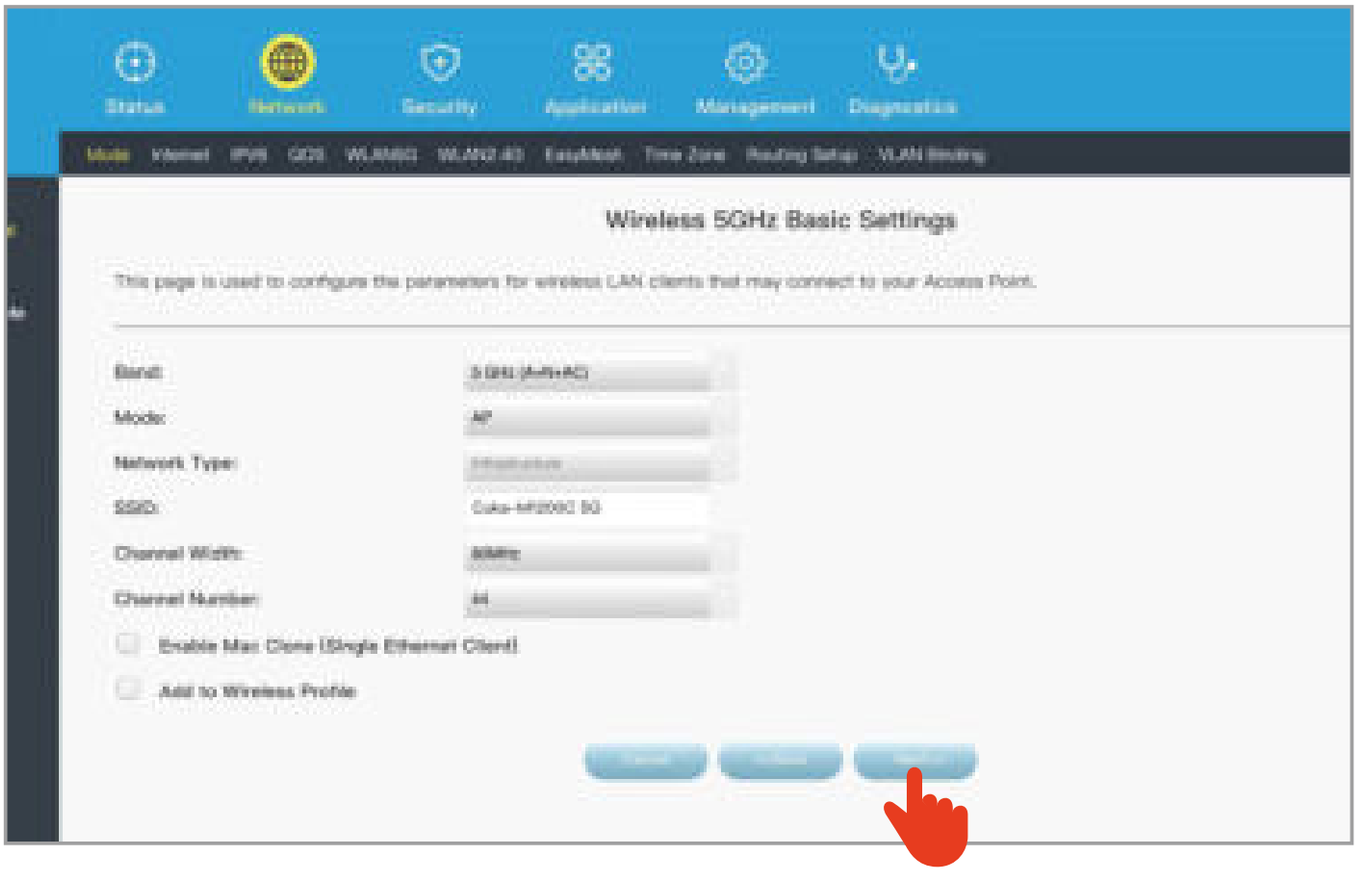
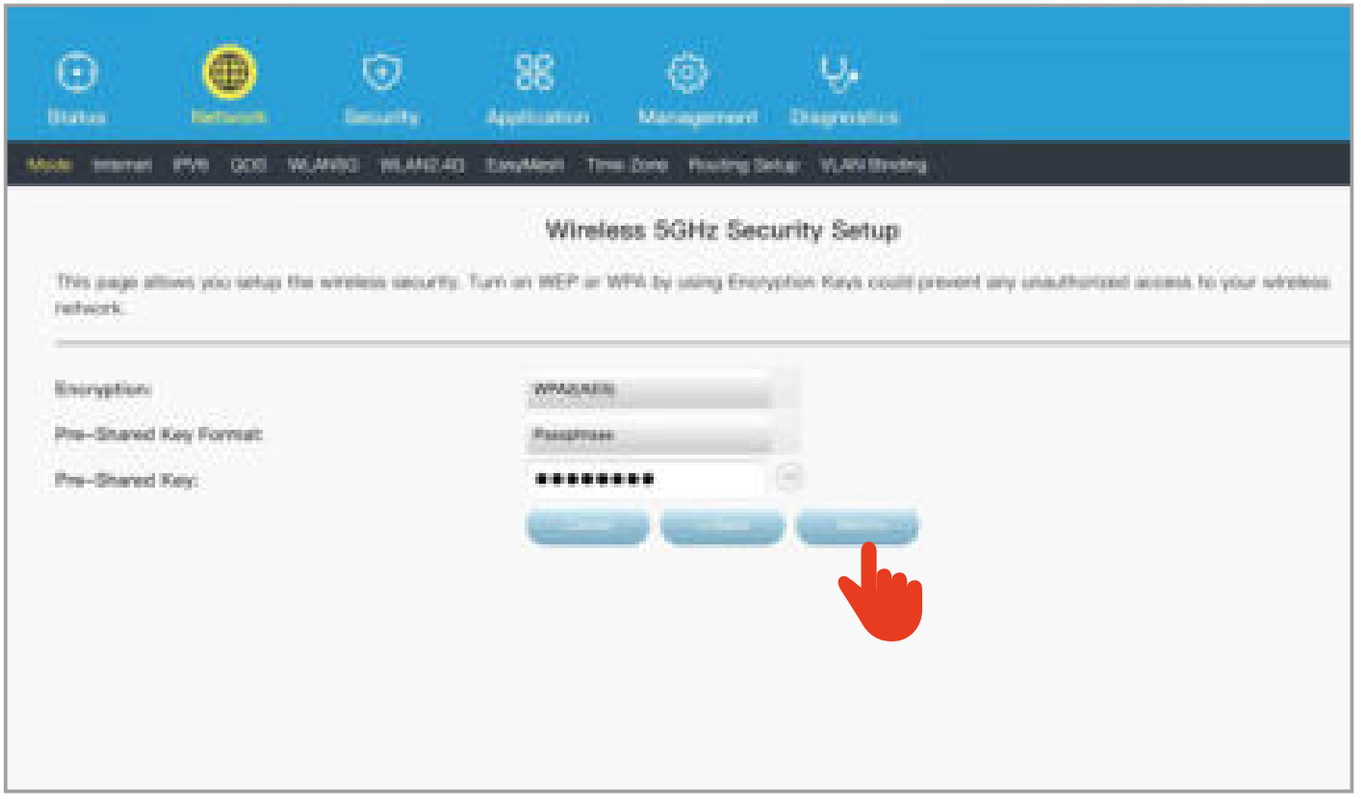


8 Next



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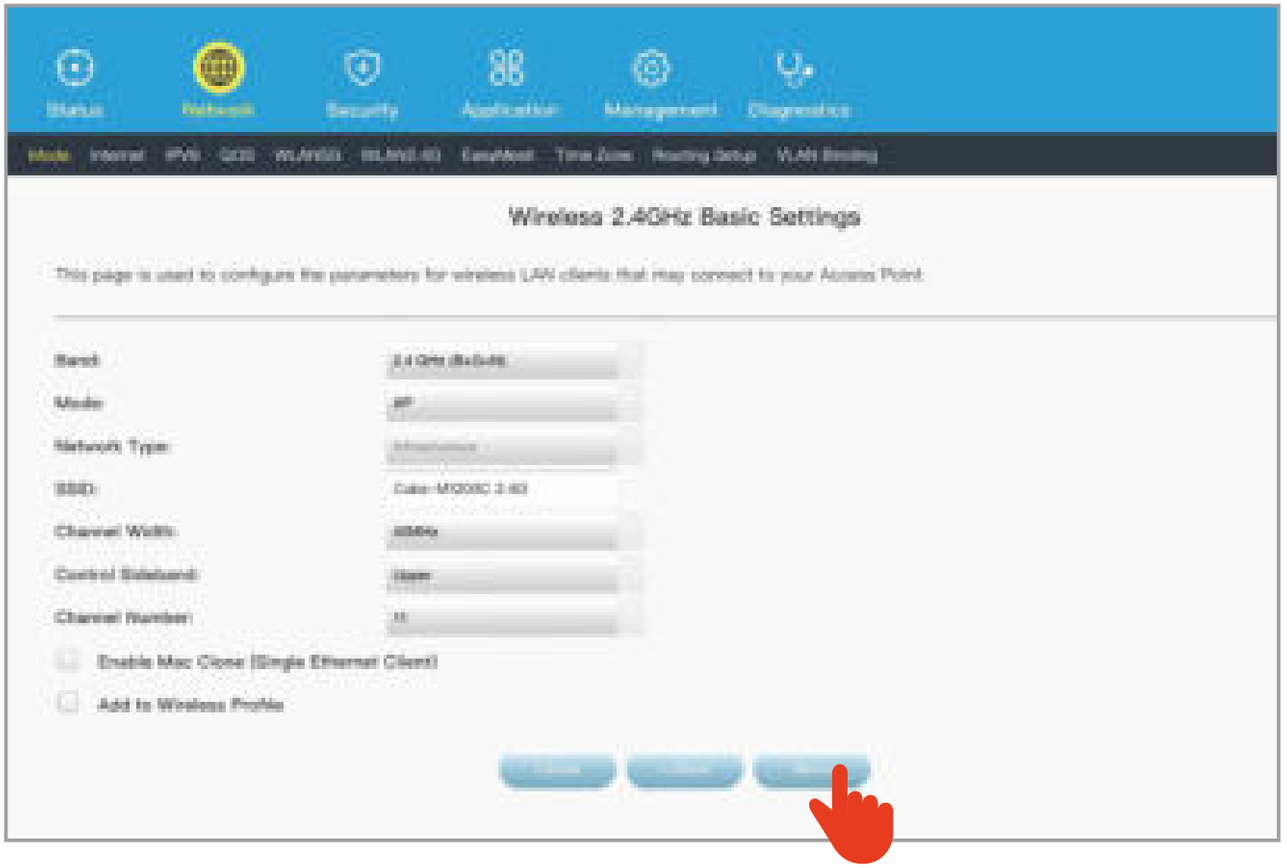

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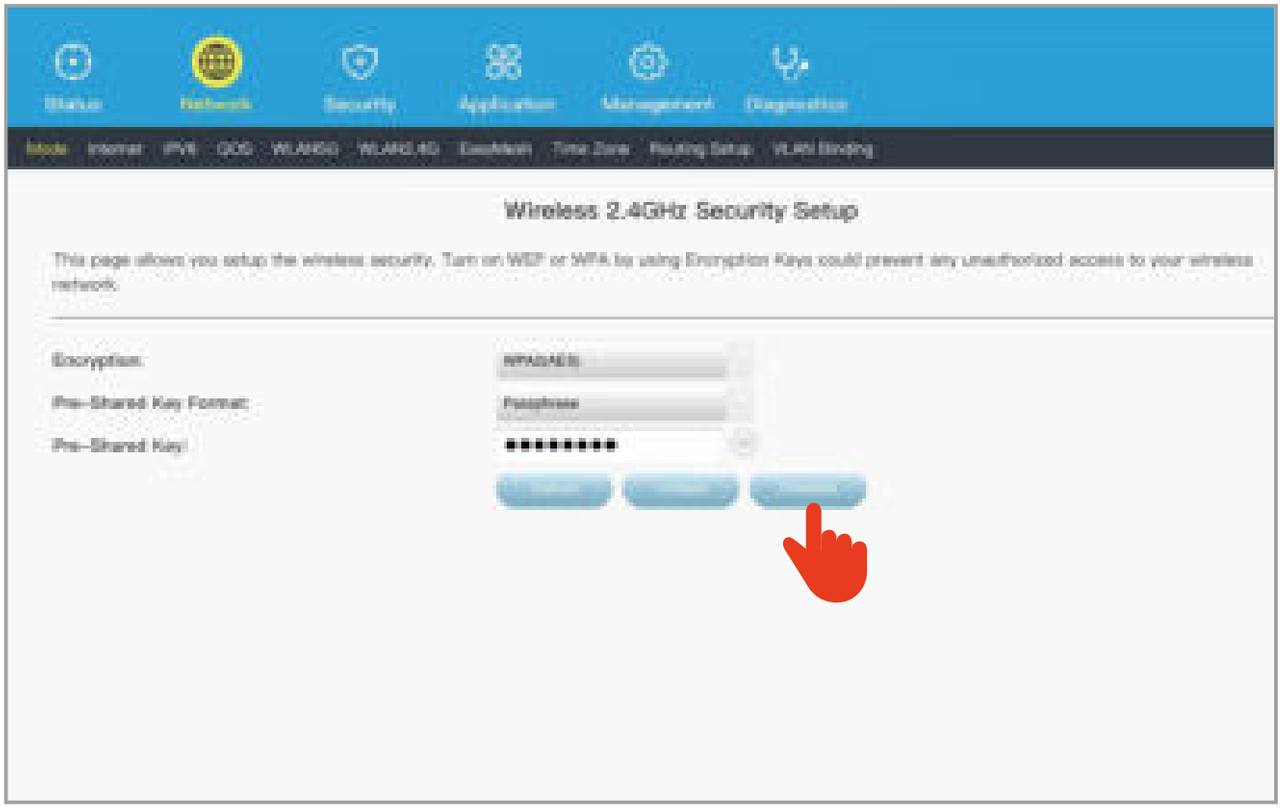

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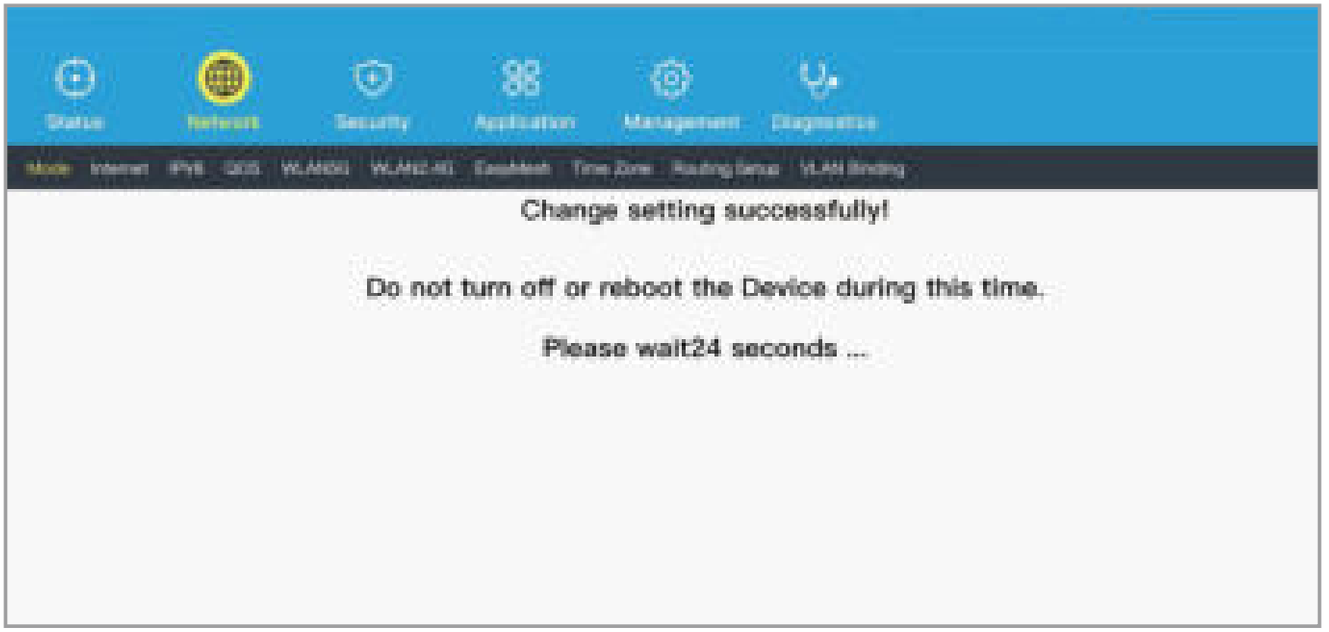

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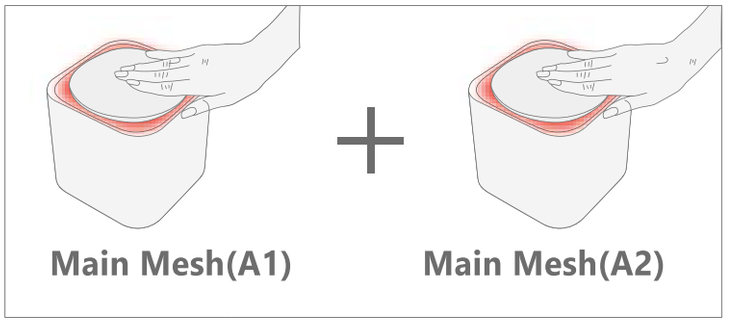
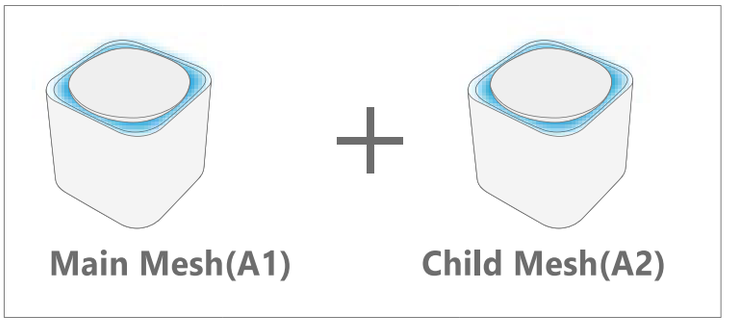
2. How to pair the other two child mesh

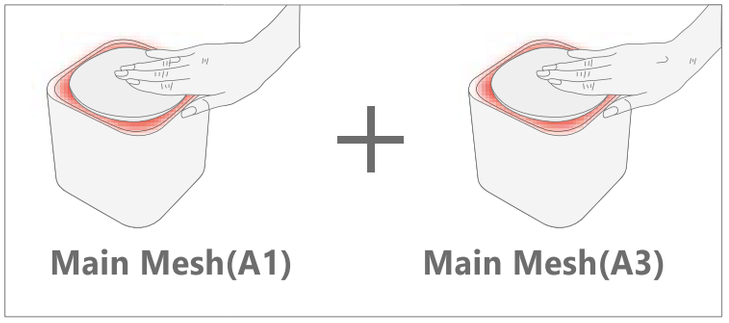
1 How to pair the other two child mesh

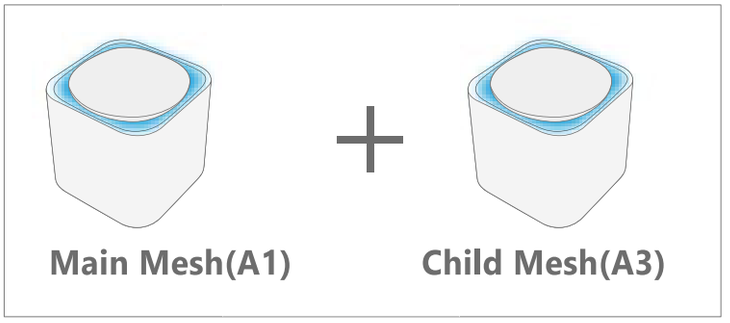




Long press **5S** main mesh(A1)
Child mesh(A2) at the same time

If the two **turn blue**, the
match is successful

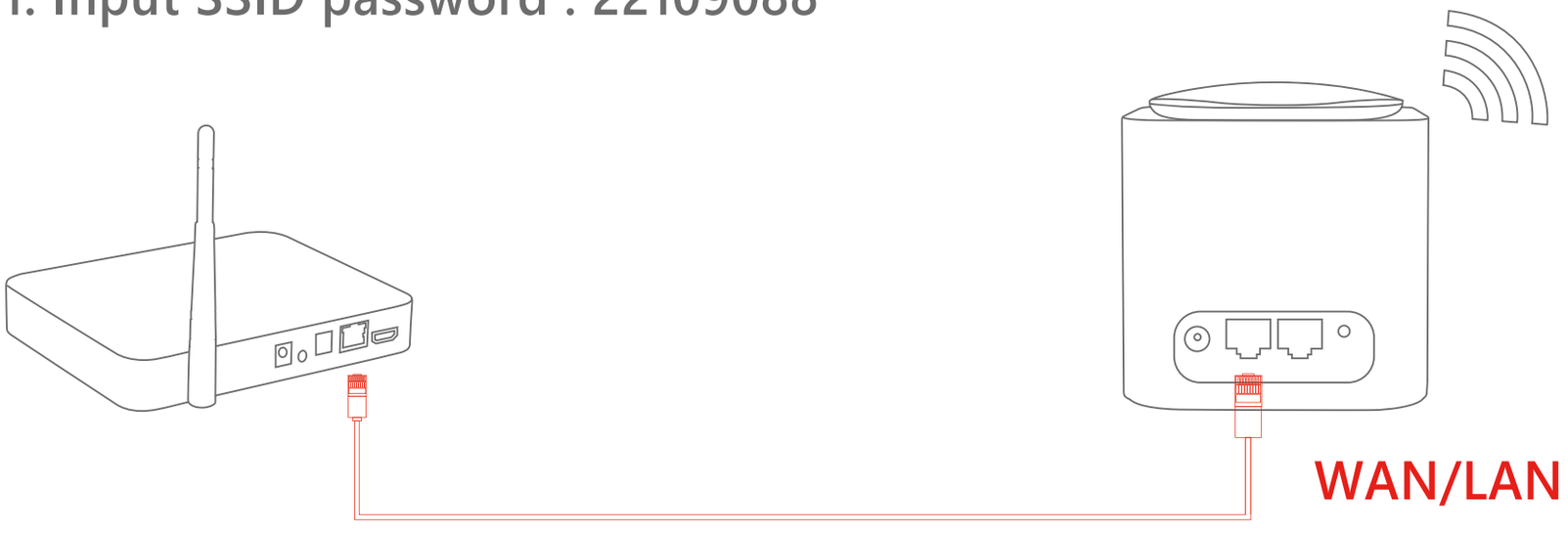




Wait 2-5 minutes, if the light does not turn blue, try a second time

How to setup access from WiFi router

1. Input SSID password : 22109088



LED Indicator Explanation

Status	Explanation
Solid blue	The system is starting.
	The primary node is connected to the internet.
	The secondary node is connected to the WiFi network of the primary node well.
Solid red	The primary node is not connected to the internet.
	The secondary node is not connected to the WiFi network of the primary node.
	The secondary node is connected to the WiFi network of the primary node very poorly.

❶ **Pairing Status**
Red light flashes

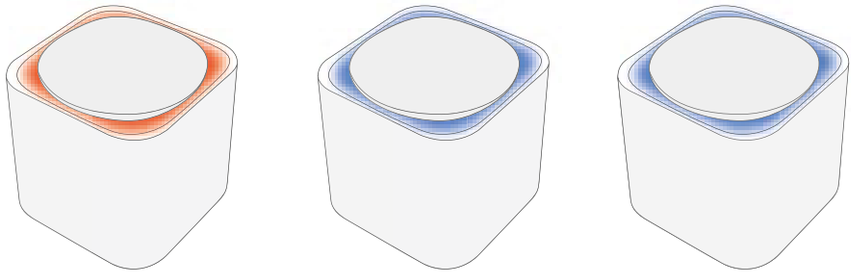
❷ **Network status**
Blue light breathing

❸ **Disconnection status**
Red light is on

❹ **After setting up the network**
Turn off the light and there is still a network state

When your network goes through a switch or router

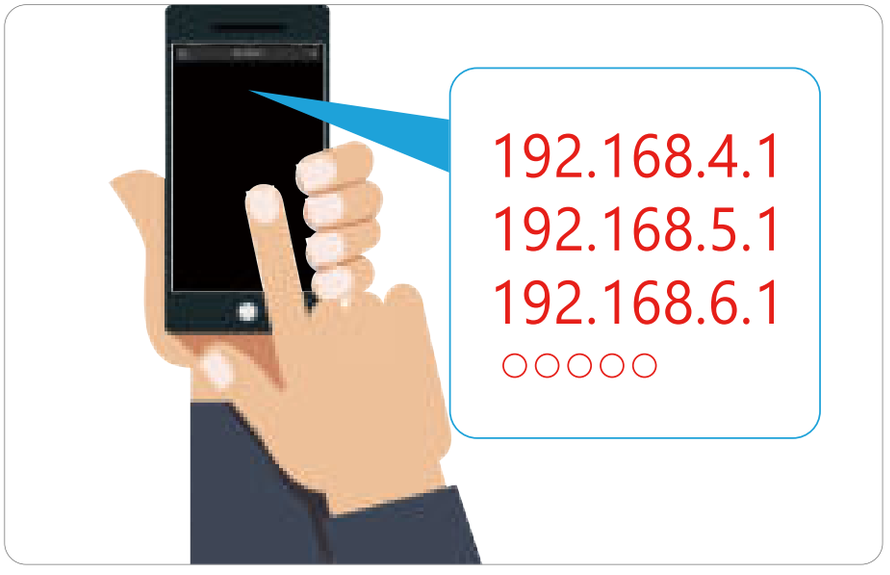
Q : What should I do when the main mesh keep solid red state ?



(A1) (A2) (A3)

A: Change the IP address ,make the penultimate digit greather than 3（Browser input ）

Such as : 192.168.4.1 / 192.168.5.1 / 192.168.6.1 ○○○○○○



Tips

Changed the IP of the main Mesh needs to be powered off and restarted

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FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The distance between user and products should be no less than 20cm.