

1. **Configure meter timeout**, please check your WiFi name and WiFi password.

- Reason : (a) **Wrong password** > Confirmed your WiFi
(b) **Network Setting** – For **Times Broadband** > Log in router according to the IP, username and password on the router. Advance setting > WLAN > 5G basic network. Delete the SSID without 5G as ending if there is 2 SSID. Differentiate your SSID with _5G & _2.4G if your SSID is same for both 5G & 2.4G signal > click APPLY

TIME HG8145V5 Fast Setting | admin | Logout

WAN

LAN

Security

Forward Rules

Application

WLAN

2.4G Basic Network...

2.4G Advanced Netw...

5G Basic Network 3...

5G Advanced Networ...

Automatic Wi-Fi Sh...

Wi-Fi Coverage

System Management

Maintenance Diagno...

5G Basic Network Settings

On this page, you can set the basic parameters of 5 GHz wireless network (When the 5 GHz wireless network is disabled, this page is blank).

Caution:

- Wireless network services may be interrupted temporarily after you modify wireless network parameters.
- It is recommended that you use the WPA2 or WPA/WPA2 authentication mode for security purposes.

☒ Enable WLAN:

New Delete

SSID Index	SSID Name	SSID Status	Number of Associated Devices	Broadcast SSID	Security Configuration
5	A-09-3A_5G	Enabled	32	Enabled	Configured
2	A-09-3A_2.4G	Enabled	32	Enabled	Configured

SSID Configuration Details

SSID Name: A-09-3A_5G * 1-32

Enable SSID: ☒

Number of Associated Devices: 32 * (1-32)

Broadcast SSID: ☒

Enable WMM: ☒

Authentication Mode: WPA/WPA2 PreSharedKey

Encryption Mode: AES (TKIP&AES mode is recommended)

WPA PreSharedKey: [Masked] ☒ Hide *(8-63 characters or 64 hexadecimal characters)

WPA Group Key Regeneration Interval: 3600 *(600-86400s)

Enable WPS: ☒

WPS Mode: PBC

PBC: Start WPS

Apply Cancel

Make sure SSID is different under 5G & 2.4G Basic Network

(c) Set setting for 802.11ax (Times Broadband)

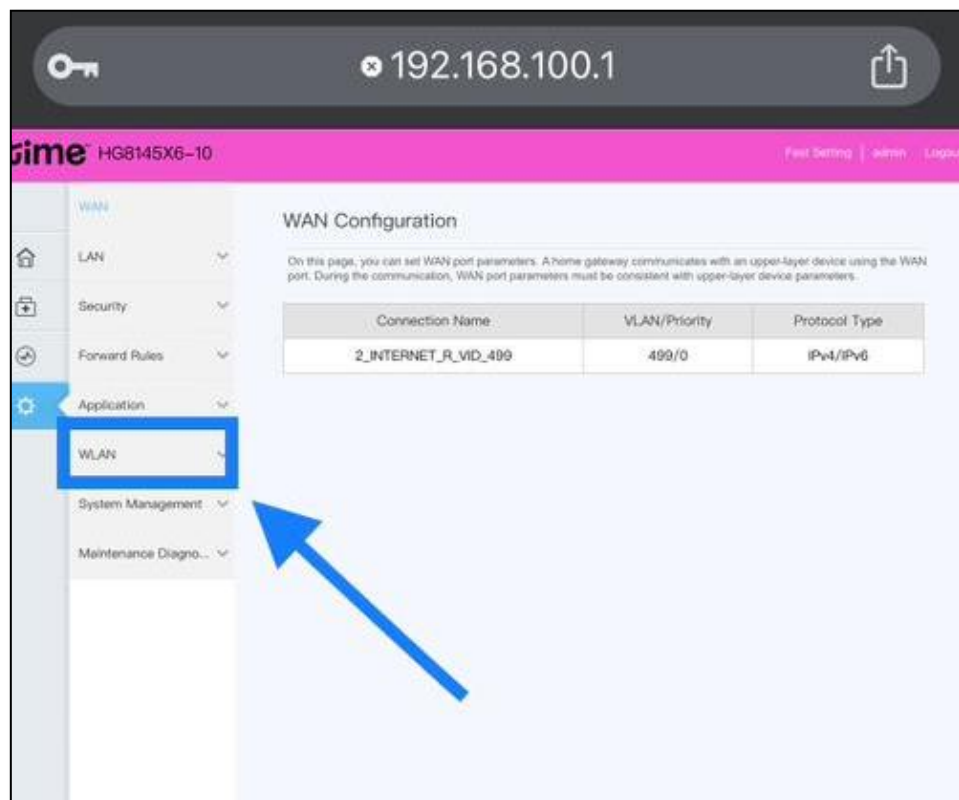
1. Login router setting according to the IP (IP, username and password at back of the router)



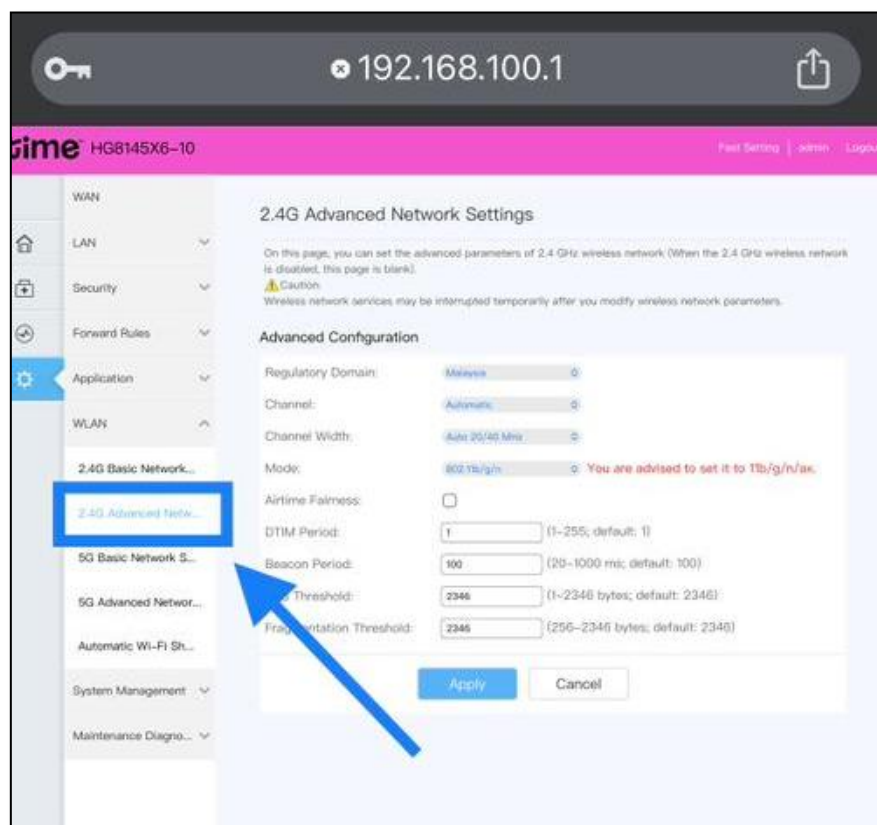
2. Select **ADVANCED**



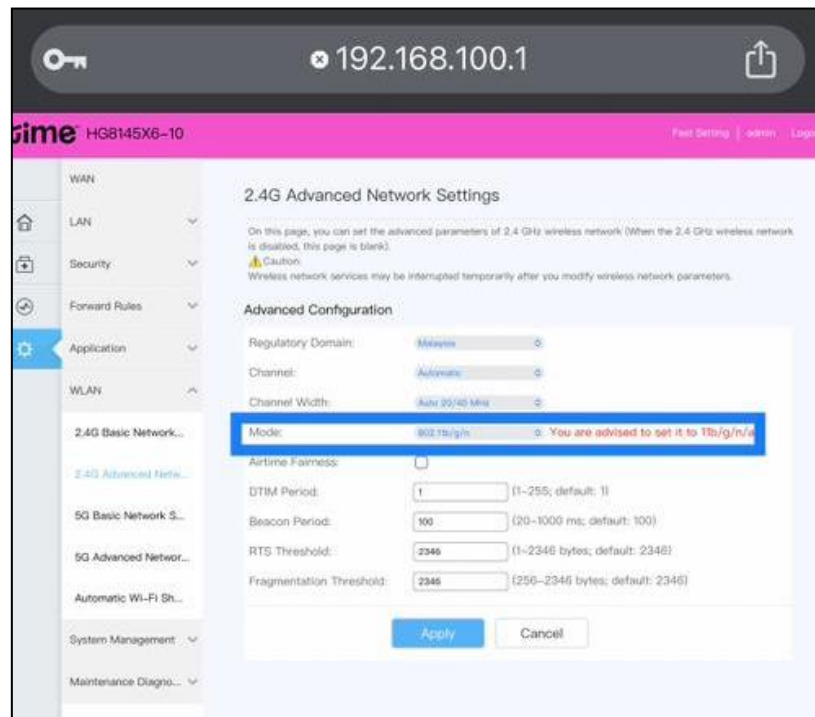
3. Select **WLAN**



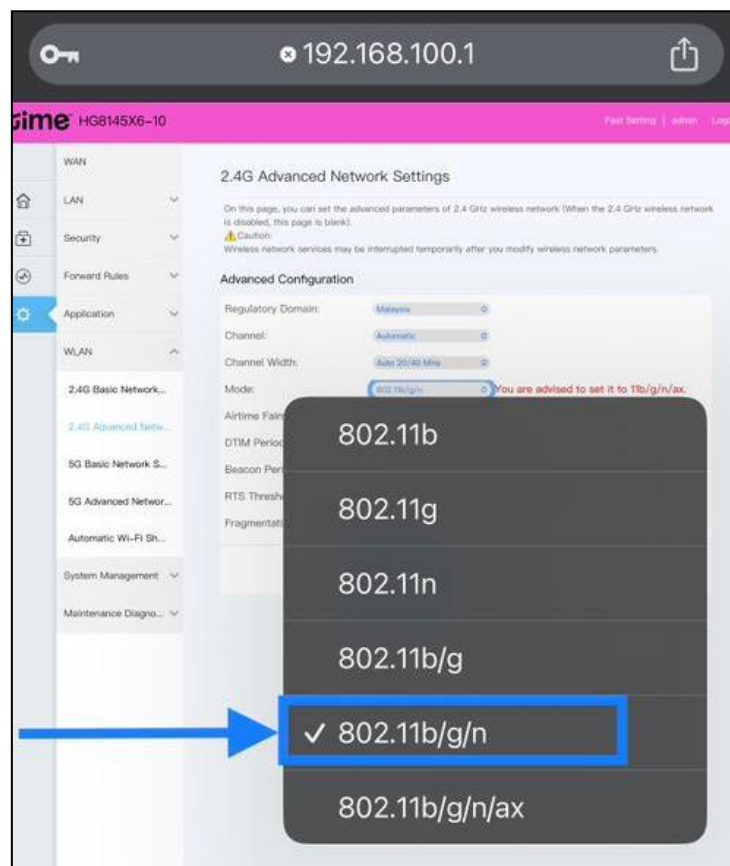
4. Select **2.4G ADVANCED NETWORK**



5. Select **MODE**



6. Select **802.11b/g/n**



7. Select **APPLY**

