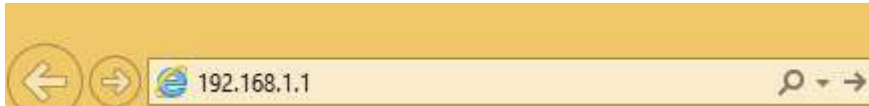
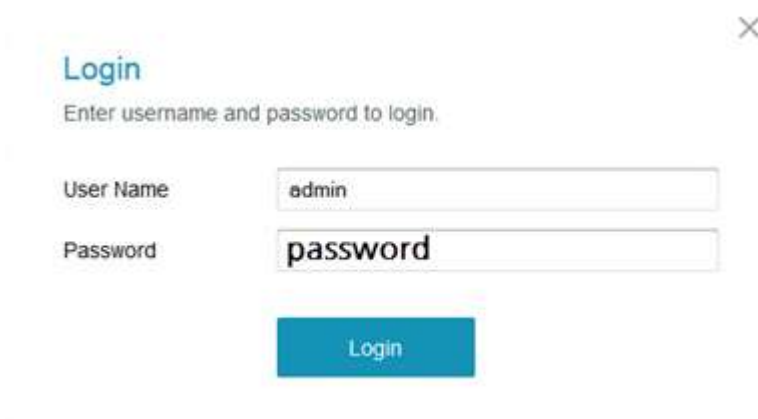


Set up Wireless for HUMAX HG100RE (version 1.2.4)

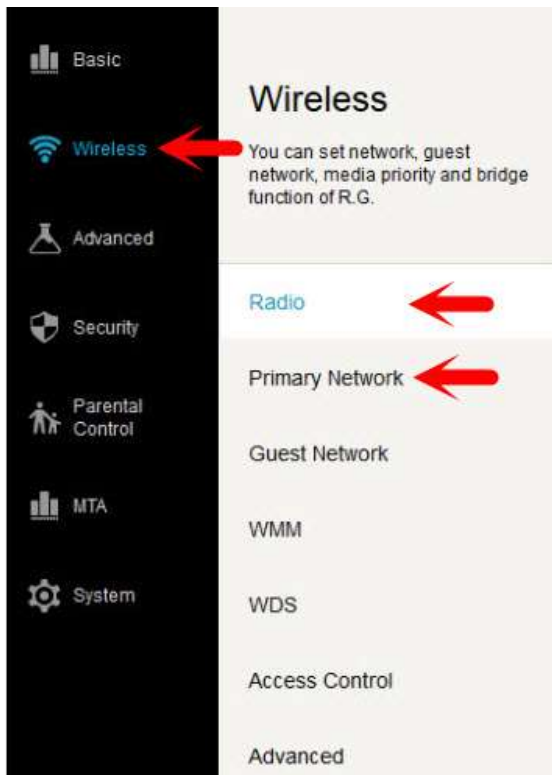
1. Type 192.168.1.1 in the Address bar then press Enter



2. Enter User Name = admin and Password = password then press Login



3. On left menu, select Wireless > Radio > Primary Network



3.1. Set up Radio

3.1.1. Wireless interface 5GHz

- Wireless interface 5GHz : select Control Channel : (Auto, 36, 44, 149 or 157)
- Bandwidth : select 40 or 20
- 802.11 n-mode : select Auto or Off
- Output Power : select High, Medium or Low

Radio

[Quick](#)
[help](#)

Wireless Status Information

Wireless Interface	5GHz	2.4GHz
Wireless	<input checked="" type="radio"/> Enabled	<input type="radio"/> Disabled
Country	THAILAND	
Control Channel	Auto	
	Current Channel: 161 Interference Level: Acceptable	
Bandwidth	40	
	Current : 40MHz	
802.11 n-mode	Auto	
Output Power	High	

[Apply](#)

3.1.2. Wireless interface 2.4GHz

- Wireless interface 2.4GHz : select Control Channel : (Auto or 1-11)
- Bandwidth : select 20 or 40
- 802.11 n-mode : select Auto or Off
- Output Power : select High, Medium or Low

Radio

[Quick](#)
[help](#)

Wireless Status Information

Wireless Interface	<input checked="" type="radio"/> 5GHz <input type="radio"/> 2.4GHz
Wireless	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Country	<input type="text" value="THAILAND"/>
Control Channel	<input type="text" value="Auto"/> <small>Current Channel: 11 Interference Level: Acceptable</small>
Bandwidth	<input type="text" value="20"/> <small>Current : 20MHz</small>
802.11 n-mode	<input type="text" value="Auto"/>
Output Power	<input type="text" value="High"/>

3.2. Set up Primary Network

3.2.1. Wireless interface 5GHz

- Wireless interface 5GHz : at Network Name will have 5Ge.g.true_home5G_695
- Security Type : select (None, WPA2, WPA2/WPA, WPAPSK, WPA2PSK,WPAPSK/WPA2PSK or WEP/Auto)
- Encryption Type : select AES or TKIP/AES
- Network Key : set as desired

Wireless Setting

Wireless Interface	<input checked="" type="radio"/> 5GHz	<input type="radio"/> 2.4GHz
Primary Network	<input checked="" type="radio"/> Enabled	<input type="radio"/> Disabled
Network Name (SSID)	<input type="text" value="true_home5G_695"/>	
Closed Network	<input type="radio"/> Enabled	<input checked="" type="radio"/> Disabled
Security Type	<input type="text" value="WPAPSK/WPA2PSK"/>	
Encryption Type	<input type="text" value="TKIP/AES"/>	
Network Key	<input type="text" value="68600072"/>	

Wi-Fi Protected Setup

WPS Enabled Disabled

Setup WPS

Apply



3.2.2. Wireless interface 2.4GHz

- Wireless interface 2.4GHz : at Network Name will have 2Ge.g. true_home2G_695
- Security Type : select (None, WPA2, WPA2/WPA, WPAPSK, WPA2PSK, WPAPSK/WPA2PSK or WEP/Auto)
- Encryption Type : select AESorTKIP/AES
- Network Key : set as desired

Wireless Setting

Wireless Interface	<input checked="" type="radio"/> 5GHz	<input type="radio"/> 2.4GHz
Primary Network	<input checked="" type="radio"/> Enabled	<input type="radio"/> Disabled
Network Name (SSID)	<input type="text" value="true_home2G_695"/>	
Closed Network	<input type="radio"/> Enabled	<input checked="" type="radio"/> Disabled
Security Type	<input type="text" value="WPAPSK/WPA2PSK"/>	
Encryption Type	<input type="text" value="TKIP/AES"/>	
Network Key	<input type="text" value="68600072"/>	

Wi-Fi Protected Setup

WPS Enabled Disabled

Setup WPS

Apply



3.3. Set up WPS as follows:

