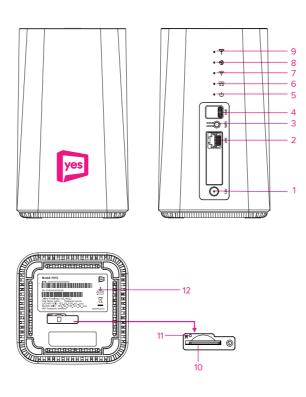


## **Your Yes 5G Infinite Gateway**



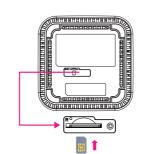
- Use this port to connect the power adapter to the power supply.
- Use this RJ 45 port to connect to your Ethernet device.
- 3 WPS
- Press and hold this button for 5 seconds to activate WPS feature to connect wireless devices without using WiFi Password. 4 USB
- Type C USB Port for diagnose purpose only. 5. Power LED Indicates device power on/off status.
- 6. LAN LED Indicates device LAN status.

- 7 WiFi I FD Indicates device Wi-Fi status.
- 8. Connection LED Indicates device connection status with the mobile network.
- 9. Signal LED Indicates receiving mobile network signal.
- 10 SIM Slot Slot to insert U-SIM card.
- 11 Reset Button Use a pin to push and hold this button for 5 seconds for factory reset.
- 12 Device Label Information about device such as model name, IMEI, Wi-Fi information.

## Setting up your Yes 5G Infinite Gateway

#### Install SIM Card

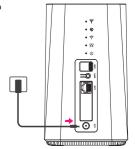
- 1. Remove the SIM slot cover.
- 2. Install the SIM card into the spring-loaded SIM slot as directed. To remove the SIM, press the edge of the SIM inward and the SIM will pop out (please ensure that you use the Standard and not the Micro or Nano SIM).
- 3. Close the SIM cover.



## **Connect Power Adaptor**

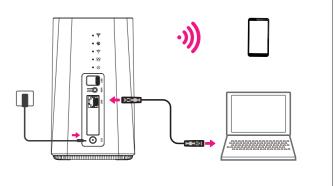
- 4. Connect your power adaptor to the wall outlet.
- 5. Connect power adaptor to the 12V port on the device.

Note: Use only factory supplied power adaptor to avoid harming to the device and voiding the warranty.



#### Connection with Wired or Wireless Devices

6. Use LAN port to connect your wired device via Ethernet cable.



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7. To connect using WiFi, scan the WiFi SSID name on the device label and enter the password.



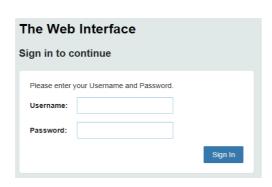
## **LED Description**

Signal	ON	Green	Good signal, SINR:>11dBm
<b>Y</b>	ON	Blue	Normal signal, SINR:4~11dBm
	ON	Red	Weak signal SINR:<4dBm
	Blinking	Red	Error, No SIM card or failed to detect SIM card.
	OFF		No Signal
Connection	ON	Green	Device is connected to the mobile network
<b>②</b>	Blinking	Green	Device is trying connect to the mobile network
	OFF		Device is disconnected from the mobile network
WiFi	ON	Green	WiFi is turned on
<b>.</b>	OFF		WiFi is turned off
LAN <del>TT</del>	ON	Green	LAN port is active
	OFF		LAN port is inactive
Power	ON	Green	Device is powered on
(U	OFF		Device is powered off

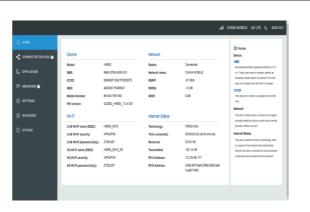
#### Setup Using Browser

You can access your Yes 5G Infinite Gateway Web Interface to view device status and change the settings.

- Connect to the Yes 5G Infinite Gateway over WiFi or LAN.
- 2. Use any web browser and enter http://192.168.0.1
- Login username is "admin".
- 4. Password can be found on the device label.



- 5. From the HOME menu, you can view your device information and network status.
- 6. If network status is showing connected and you can see IP address under Internet status. That indicates that the Yes 5G Infinite Gateway is connected to the mobile network and ready to use.

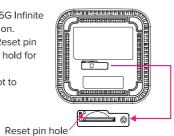


7. For WiFi related settings such as SSID Name and Password, go to SETTINGS > WiFi Settings.

## **Factory Reset**

To reset your Yes 5G Infinite Gateway to factory default:

- 1. Make sure your Yes 5G Infinite Gateway is powered on.
- 2. Insert a pin into the Reset pin hole, push down and hold for 5 seconds.
- 3. The device will reboot to factory settings



Using Web Interface

- Make sure your Yes 5G Infinite Gateway is powered on and you have access to Web Interface.
- Go to Systems > Backup and Restore
  Click the Restore Factory Defaults button.

The device will then restore the factory defaults and reboot.

Note: Make sure power adaptor is connected to the Yes 5G Infinite Gateway during the entire reset process.

#### FAQ:

#### The Power LED indicator is not ON.

- 1. Check if the Power adapter is plugged properly into AC socket.
- 2. Check power adapter is connected to the device properly. Note: Use only provided factory supplied Power Adaptor

#### Web Interface cannot be accessed

- 1. Ensure that the device is powered on.
- 2. Ensure that your device is connected over wired or wireless connection
- 3. Try using a different browser or try to clear the browser cache.
- 4. Restart or factory reset the device.

#### Device cannot access the network

- 1. Ensure your U-SIM card is valid and active.
- 2. If the Connection LED is OFF, login to Web Interface and check the network status.
- 3. If network status is "disconnected" or "connecting", check network parameters RSRP value – it must be greater than -115dBm.

## For any support & query:

Our website: www.yes.my/support/contact-us Or email us: yescare@yes.my

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# 背面

折好尺寸:90x120mm,公差:+0.5mm

材质:铜板纸