

EE3300-00

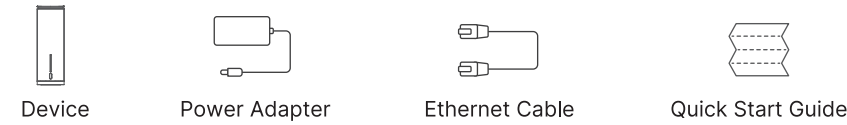
Dual-Band Wireless BE7200 2.5G Ethernet Gateway



Quick Start Guide

ENGLISH

Package Contents



Mounting Kit (Optional)



Support Information

<https://www.zyxel.com/service-provider/global/en/tech-support>



US Importer

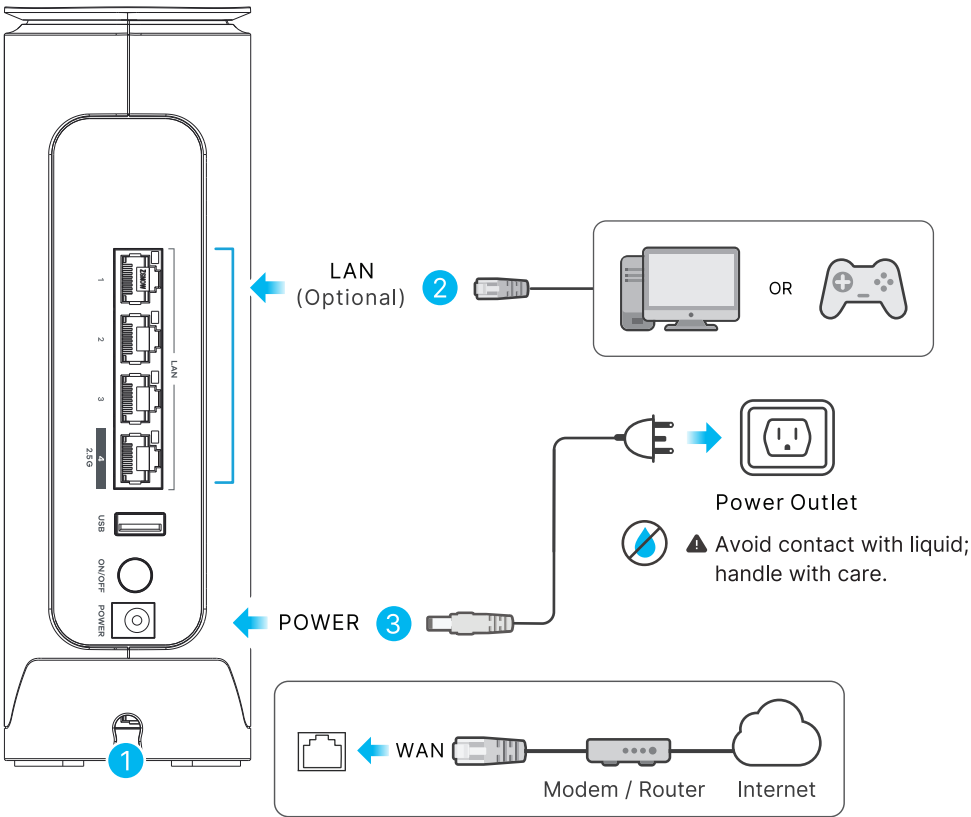
Zyxel Communications, Inc.
1130 North Miller Street Anaheim, CA 92806-2001
<https://www.zyxel.com/service-provider>

See the Online Help at <https://www.zyxelsp.com/Gateway-WiFi7> for configuration assistance, and related safety warnings.



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Step 1 Hardware Connections



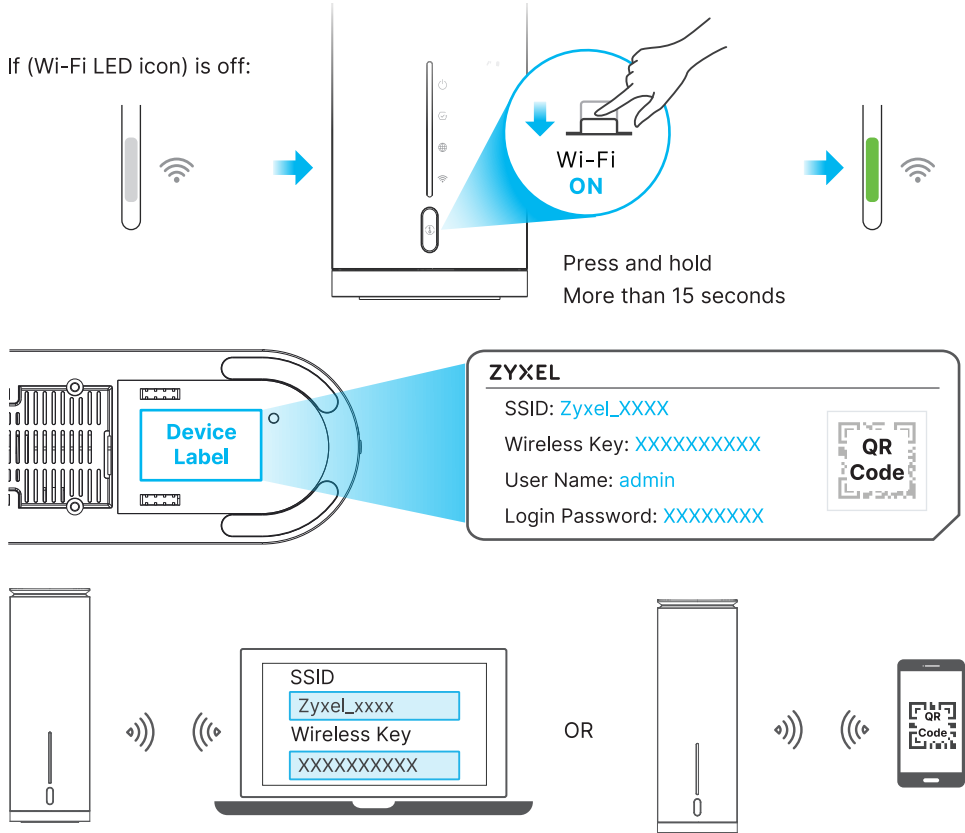
- EN ① Use an Ethernet cable to connect the Ethernet **WAN** port to a device for Internet access.
- ② Connect a computer to the **LAN** port using the Ethernet cable (optional).
- ③ Use the included power adapter to connect the power plug to a power outlet. Press the **ON/OFF** button to turn on the Device.

POWER, STATUS and INTERNET LEDs Indicator Table

 POWER	Green On - The power is on and the system is ready. Blinking - The Device is booting. Red On - The Device detects a system error. Blinking - The firmware is upgrading. Off The power is off.
 STATUS	Green On - The WAN connection is active and ready for use. Blinking - The WAN connection is down.
 INTERNET	Green On - The Internet is ready. Blinking - The Device is transmitting or receiving data. Red On - The Device attempts to get an IP address but fails. Off The Internet is not ready.

Step 2 Wi-Fi Connection - A or B

A Manual Connection (using SSID)



EN A Notebook: Use the **SSID** and **Wireless Key** on the device label to connect wirelessly to the Device.
Mobile device: Scan the QR code on the device label and connect to the Device Wi-Fi network.

B Automatic Connection (using WPS)



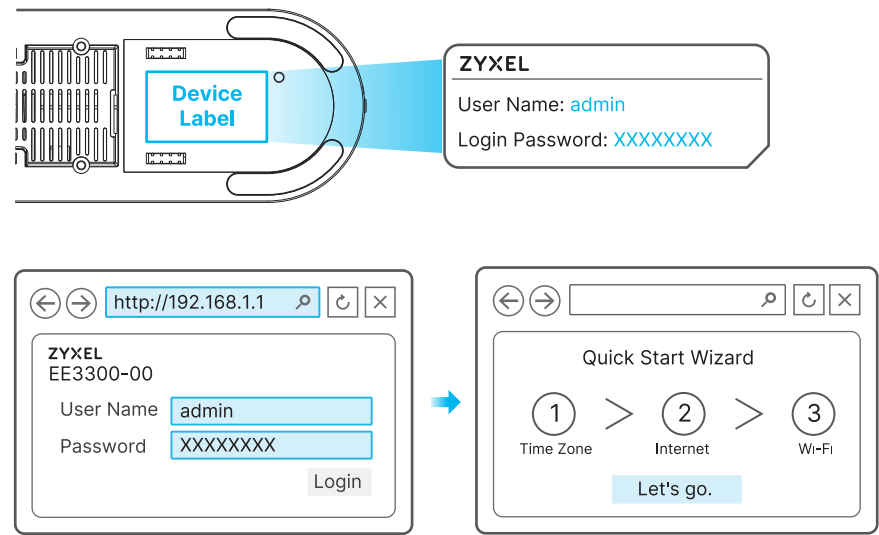
Wi-Fi/WPS LED Indicator Table

	Amber	Blinking - The Device is connecting to the Wi-Fi clients using WPS.
	Green	On - The Wi-Fi is ready.
		Blinking - The Device is transmitting and receiving data.
	Off	Both the 2.4G and 5G interfaces were disabled.

EN B Press the **WPS** button until the Wi-Fi LED lights up in amber.
Press the **WPS** button on the client. If the WPS method fails, use the **SSID** and **Wireless Key** to set up a Wi-Fi connection.

Step 3 Management

With Web Portal



EN Open a web browser and go to <http://192.168.1.1>. Enter the default **User Name** and admin **Login Password** (on the device label), and then click **Login**. The Wizard runs. Follow the Wizard prompts to complete the setup.

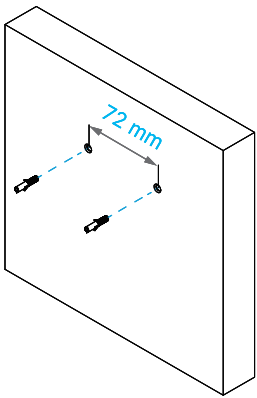
Wall Mounting (Optional)

1



x2

Screw Anchors

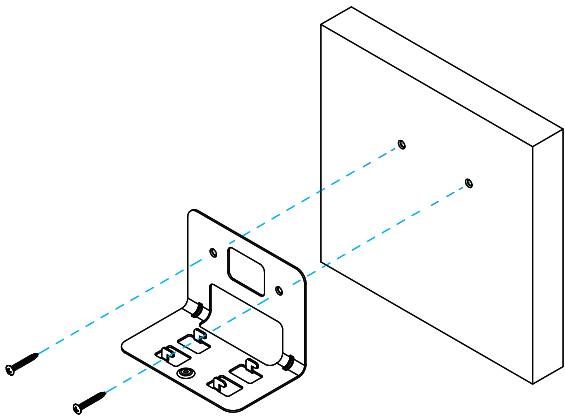


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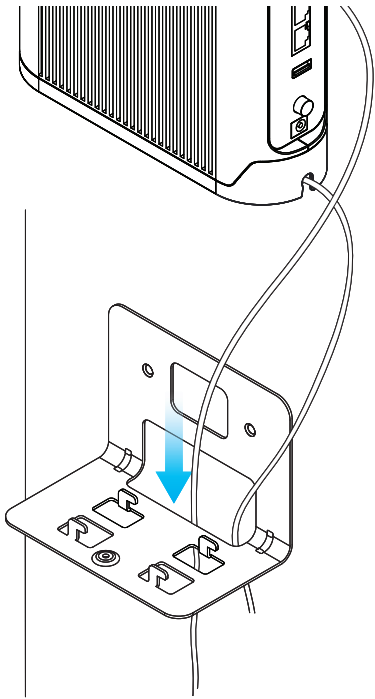


x2

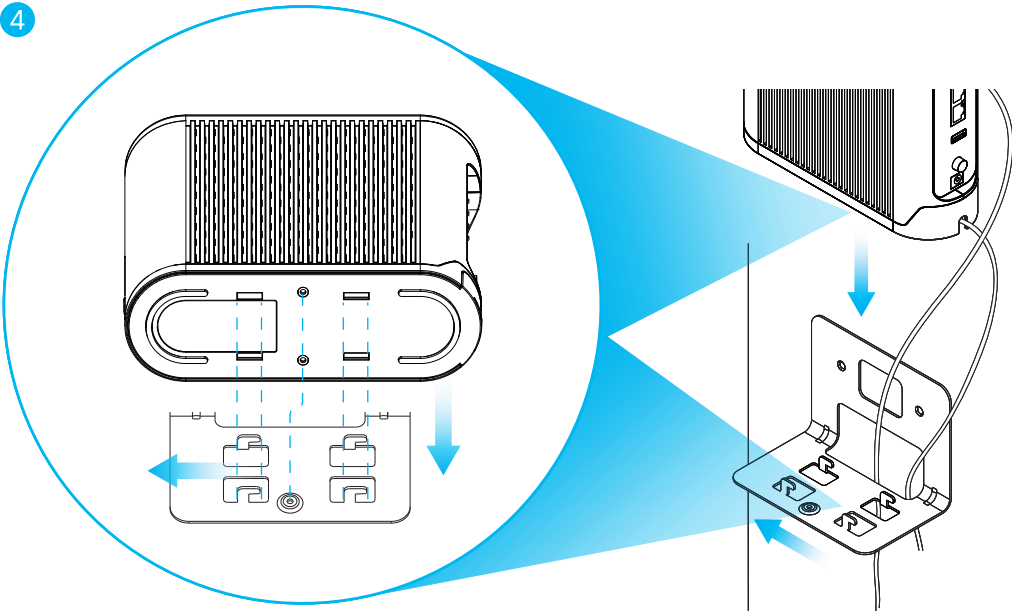
M4 Tapping Screws



3



4

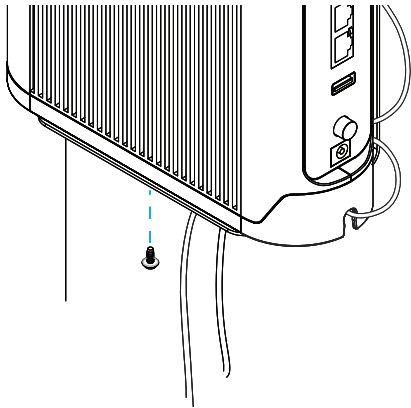


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x1

M3 Tapping Screw



EN

- 1 Drill two holes for the Screw Anchors, 72 mm apart. Insert the Screw Anchors into the wall.
- 2 Insert two M4 Tapping Screws through the holes on the bracket into the plugs/anchors to secure the bracket to the wall. Make sure the screws are securely fastened to the wall.
- 3 If you want to thread connection cables through the bracket, do that before attaching the Device to the bracket. Be careful not to damage the cables.
- 4 Position the Device so the holes on the bottom panel line up with the hooks on the bracket. Push the Device in to lock it in place.
- 5 Secure the Device to the bracket with the M3 Tapping Screw.