

EE3300-00

Dual-Band Wireless BE7200 2.5G Ethernet Gateway



Quick Start Guide

ENGLISH

Package Contents



Device



Power Adapter



Ethernet Cable



Quick Start Guide

Mounting Kit (Optional)



x1

Bracket



x2

Screw Anchors



x2

M4 Tapping Screws



x1

M3 Tapping Screw

Support Information

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



US Importer

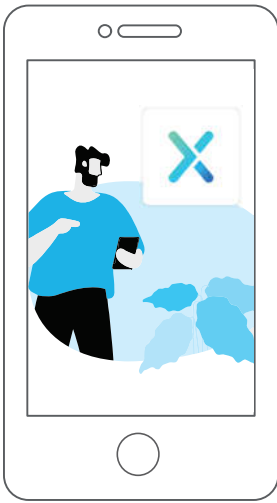
Zyxel Communications, Inc.
1130 North Miller Street Anaheim, CA 92806-2001
<https://www.zyxel.com/service-provider>

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



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Zyxel One App



Scan to Download



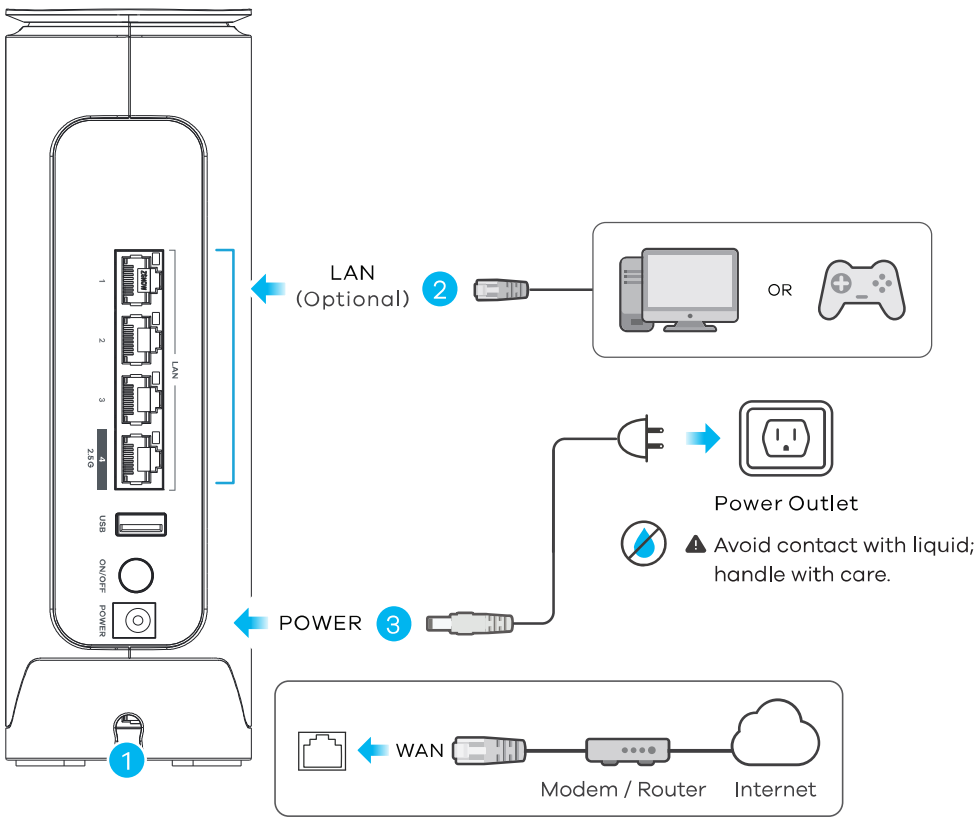
Q Zyxel One

Available on the iPhone
App Store

GET IT ON
Google Play

EN Download the **Zyxel One** app for easy installation guidance or follow the connection steps outlined below. You can use the app or the web configurator to manage your Device.

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.

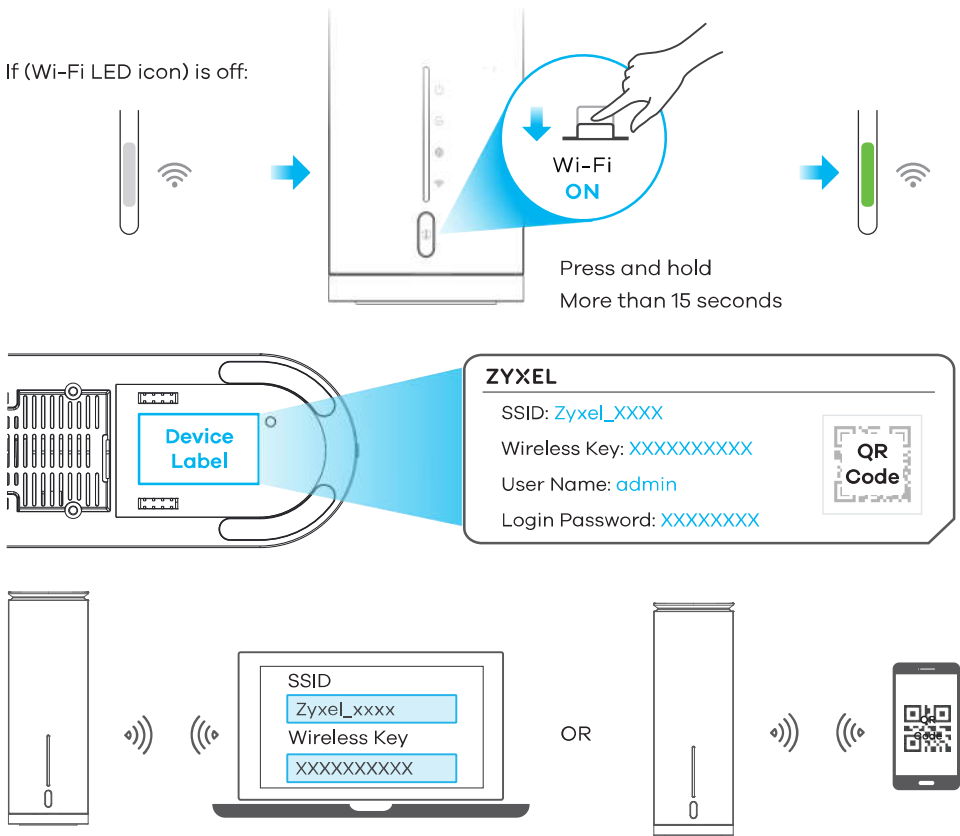
POWER, STATUS and INTERNET LEDs Indicator Table

	Green	On - The power is on and the system is ready.
	Red	Blinking - The Device is booting.
	Red	On - The Device detects a system error.
	Off	Blinking - The firmware is upgrading.
	Off	The power is off.
	Green	On - The WAN connection is active and ready for use.
	Green	Blinking - The WAN connection is down.
	Green	On - The Internet is ready.
	Red	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.
	Off	

Step 2 Wi-Fi Connection - A or B

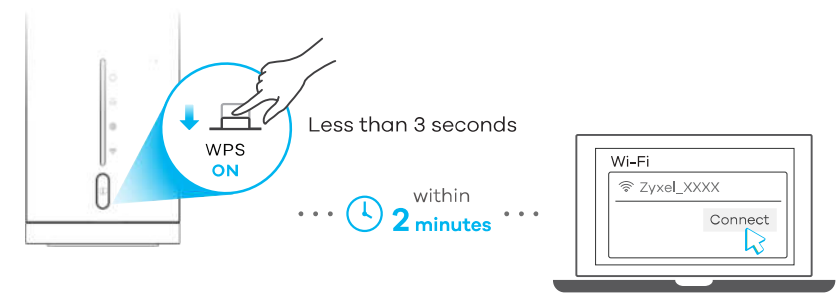
A Manual Connection (using SSID)

If (Wi-Fi LED icon) is off:



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)



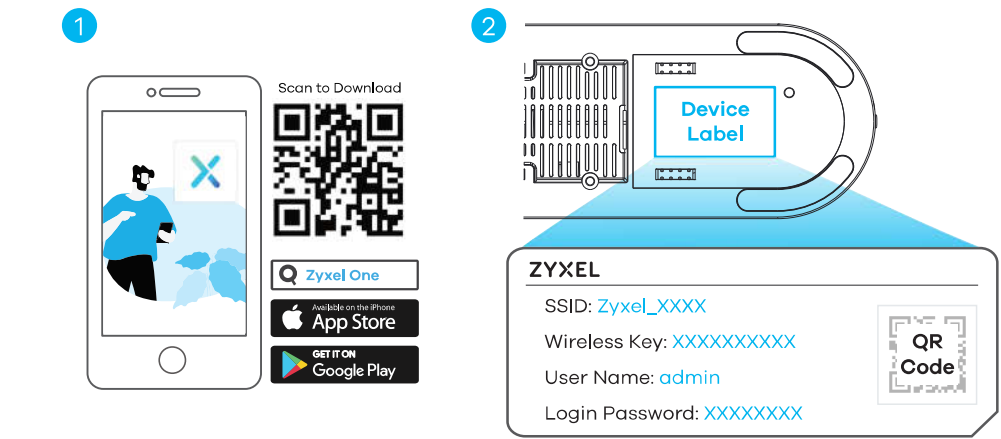
Wi-Fi/WPS LED Indicator Table

	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.

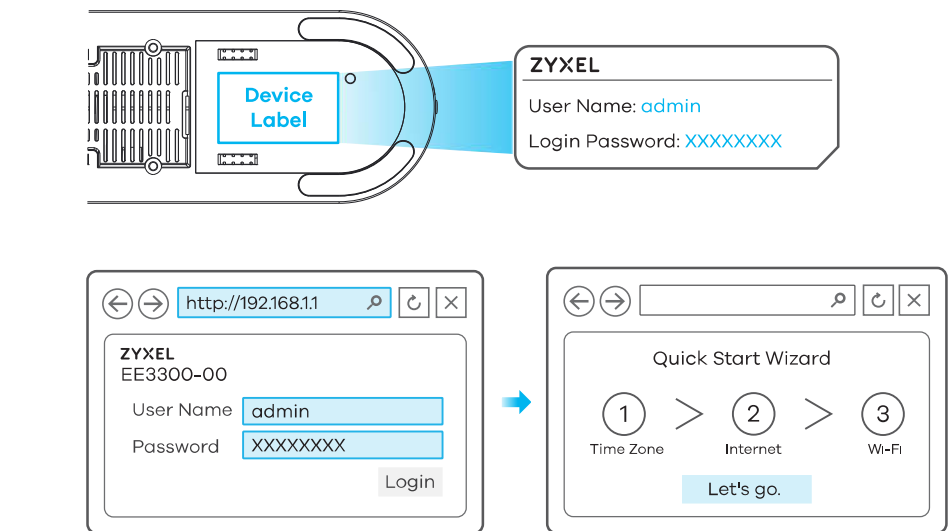
Step 3 Management - A or B

A With App



EN A ① Scan the QR code in this guide to download the **Zyxel One** app.
② Open the **Zyxel One** app and scan the QR code on the device label to set up the Device.

B With Web Portal



EN B 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.

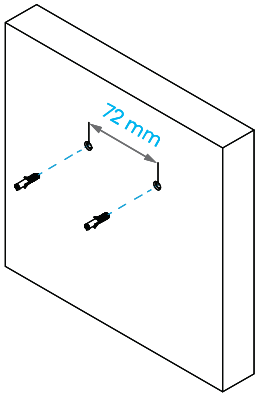
Wall Mounting (Optional)

1



x2

Screw Anchors

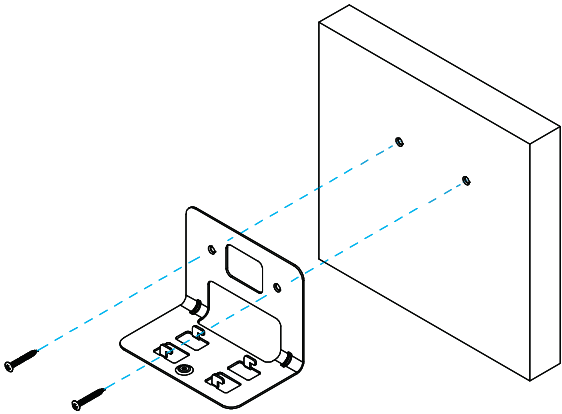


2

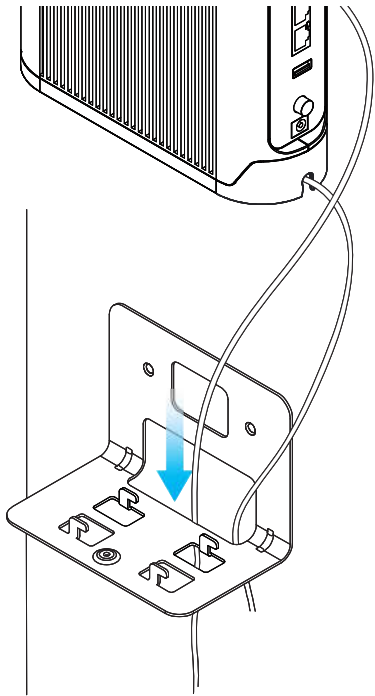


x2

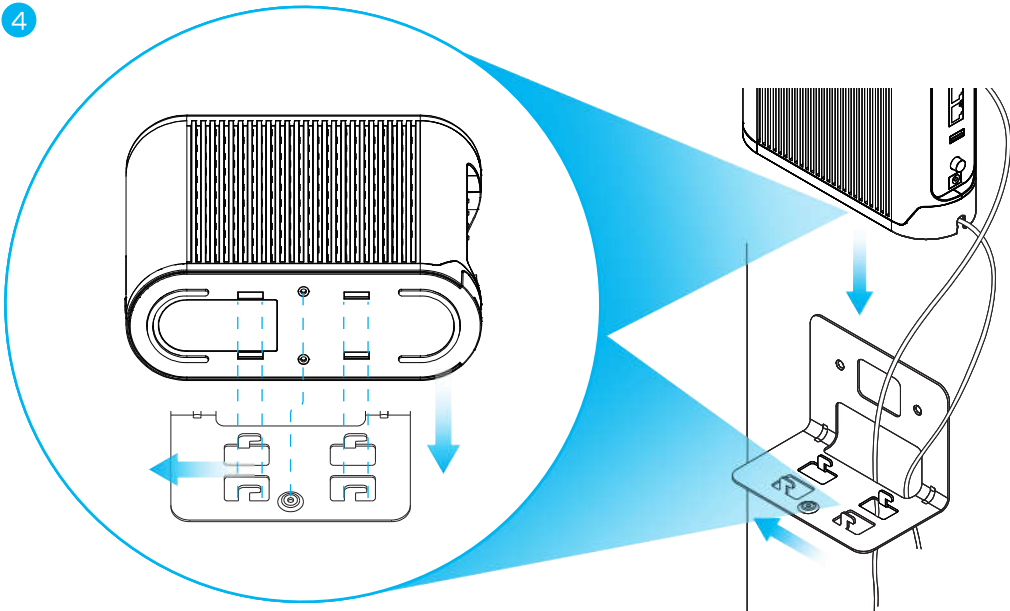
M4 Tapping Screws



3



4

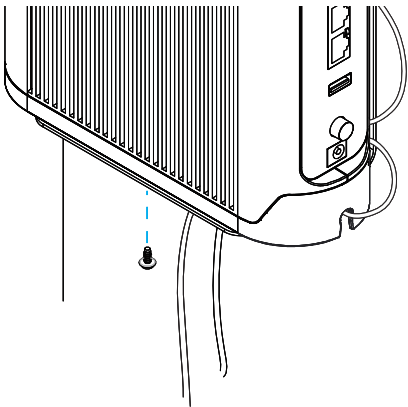


5



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.