



User Guide

Tri-Band Mesh Wi-Fi 6 System





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About This Guide

This guide provides a brief introduction to Deco Whole Home Mesh Wi-Fi 6 System and the Deco app, as well as regulatory information.

Features available in Deco may vary by model and software version. Deco availability may also vary by region or ISP. All images, steps, and descriptions in this guide are only examples and may not reflect your actual Deco experience.

Conventions

In this guide, the following conventions are used:

Convention	Description
Deco	Stands for Deco Whole Home Mesh Wi-Fi System/Unit.
<u>Underline</u>	Hyperlinks are in teal and underlined. You can click to redirect to a website or a specific section.
Teal	Key information appears in teal, including management page text such as menus, items, buttons and so on.
Note:	Ignoring this type of note might result in a malfunction or damage to the device.
ø Tips:	Indicates important information that helps you make better use of your device.

More Info

- Specific product information can be found on the product page at https://www.tp-link.com.
- A Technical Community is provided for you to discuss our products at https://community.tp-link.com.
- Our Technical Support contact information can be found at the Help center of the Deco app and the Contact Technical Support page at https://www.tp-link.com/support.

Speed/Coverage/Device Quantity Disclaimer

Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput and wireless coverage, and quantity of connected devices are not guaranteed and will vary as a result of network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.

MU-MIMO Disclaimer

Use of MU-MIMO requires clients to also support MU-MIMO.

IoT Compatibility Disclaimer

IoT compatibility refers only to smart devices that can be controlled via the Deco app. Other wireless devices can still connect to Deco for normal Wi-Fi use.

Seamless Roaming Disclaimer

Clients need to support 802.11k/v/r and may require additional set up. Performance may vary depending on the client device.

Appearance

Each Deco has an LED that changes color according to its status, two RJ-45 Ethernet ports, a power slot, and a Reset button. See the explanation below:



Set Up Your Deco

The intuitive Deco app guides you through an easy setup process that gets each unit up and running and all your devices connected and online. Follow the steps below to set up your Deco Whole Home Mesh Wi-Fi 6 System.

1. Download and install the Deco app

Scan the QR code below or go to Google Play or Apple App Store to download the Deco app. Install the app on your Android or iOS smartphone or tablet.

or Google Play Correction App Store



2. Log in or sign up with TP-Link ID

Open the app. Use your TP-Link ID to log in. If you don't have a TP-Link ID, tap Sign Up. The Deco app will guide you through the rest.



3. Connect Deco to your modem

Power off your modem. Connect your Deco to the modem and power them both on.

If you don't have a modem, connect the Ethernet outlet directly to your Deco.



4. Select a location

Select a location for this Deco. If its location is not listed, you can create a new one by choosing Custom.

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Where h	ave you placed this	s Deco?
Bedroom		
Hallinty		0
Kitchen		
Living Room	6	
Master Beth	uoni	
Office		
Study		6

5. Set up internet connection

Select the internet connection type and enter the information. If you are not sure, contact your internet service provider.



6. Create your Wi-Fi network

Set a network name and a password. These will be the name and password you use to connect your devices to Wi-Fi.

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7. Connect to your Wi-Fi network

Connect your devices to the Deco's Wi-Fi to continue the setup.

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Deco		

8. Setup complete

Your Deco network is now up. Add more Decos or complete the setup. Connect all devices to the Deco network.



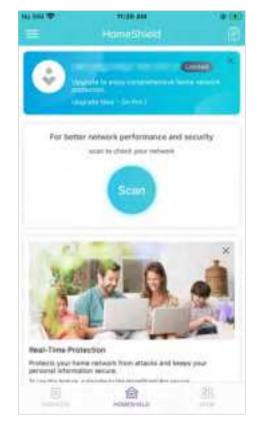
Dashboard

After you successfully set up your Deco network, you will see the dashboard of the Deco app. Here you can get an overview of the network status, customize your home network with enhanced security using a kit of features built to TP-Link HomeShield and set up various advanced features.

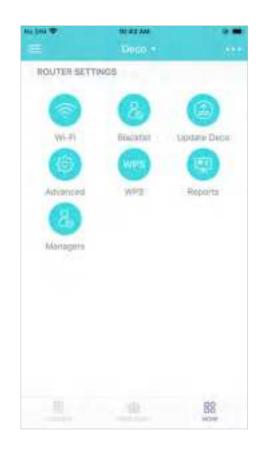
Tap 🗐 to get an overview of the network status



Tap 🏥 to enter the <u>HomeShield</u> page for enhanced security



Tap 🔡 for more features



Overview

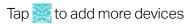
In the Overview page, you can check the working status of all the Decos, manage the connected devices, add more devices, use friends of Deco, and more.

Tap \blacksquare to enter OVERVIEW

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Tap 🔽 to create new networks or select a network



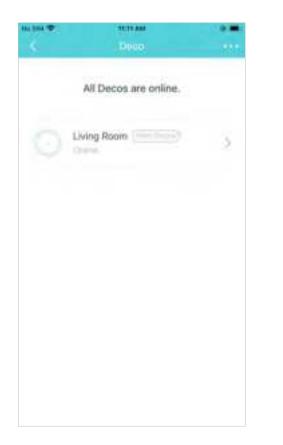




Tap in the Dashboard to view notifications about new devices, Deco updates, monthly reports, and more

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	norskeitterne 10-N3-00-50-48	
· Now Devi	ce Detected	TUTIAN
Nidme: Mill MAC: 405-4	9-83-62-78-00	
· New Devi	ce Detected	1100.000
Nation, 171-	C-48-05-CD FE	

Tap to check all Deco's status



Select a Deco to view the details

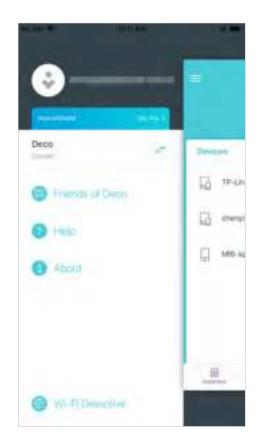


Tap a client on the Devices list to check the details

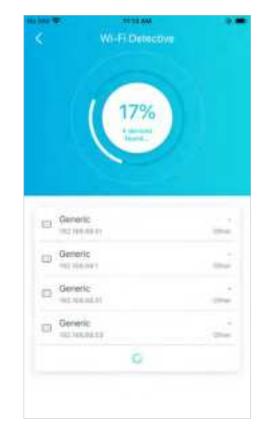
*Tap Belongs to to add a unique profile for the device



Swipe right to open the menu for more information about Deco



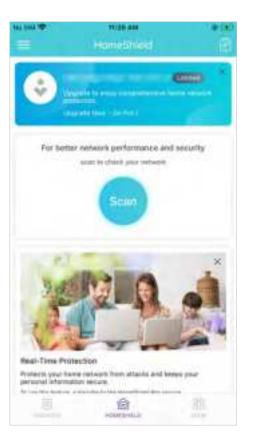
On the menu, tap Wi-Fi Detective > () to find all devices connected to the current Wi-Fi network



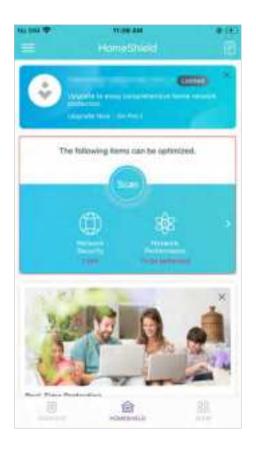
HomeShield

Whether protecting your network from malicious attacks, managing your family's online activities, or prioritizing devices to get better performance, TP-Link HomeShield provides you a kit of features to enhance your whole home network with enhanced security. You can even get non-stop protection for all the devices in you network after you subscribe to <u>HomeShield Pro</u>.

Tap 🍈 > HomeShield



Scan to check and optimize network security and performance



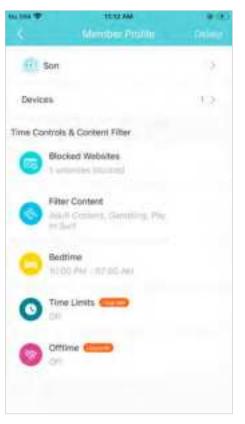
Tap 🚉 to check regular reports, including time spent online, traffic usage, most visited websites and more

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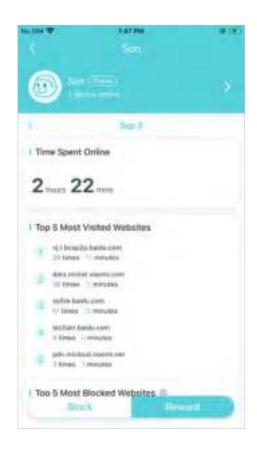
Create profiles for your family members to easily manage their online activities

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Grandpa	Grandma		
	Carte	in l	_
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Set time controls and content filter for your family members



Tap a profile to check the online data or pause the network with one tap to enjoy family time



Enable QoS to prioritize your devices that are most important to you

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Set the total bandwidth before using QoS



Add devices that are important to you as high priority to ensure a good network experience

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HomeShield Pro

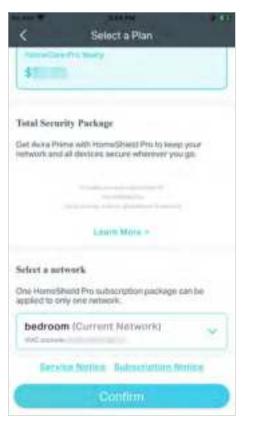
Upgrade to HomeShield Pro and get all premium features to enjoy compresive home network protection.

Upgrade to HomeShield Pro and get a 1-month free trial now



Set a plan and apply a network for use

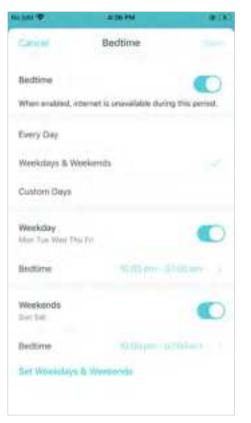
Note: One HomeShield Pro subscription package can be applied to only one network. You can switch the bounded network whenever you like.



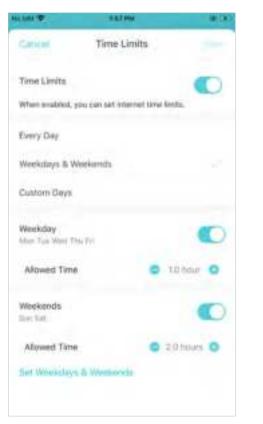
Enable Real-Time Protection to protect your home network from attacks and keeps your personal information secure



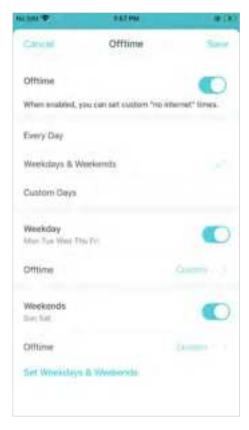
Set flexible bed time schedules



Limit the time for internet in Time Limits



Customize "no internet" time in Offtime



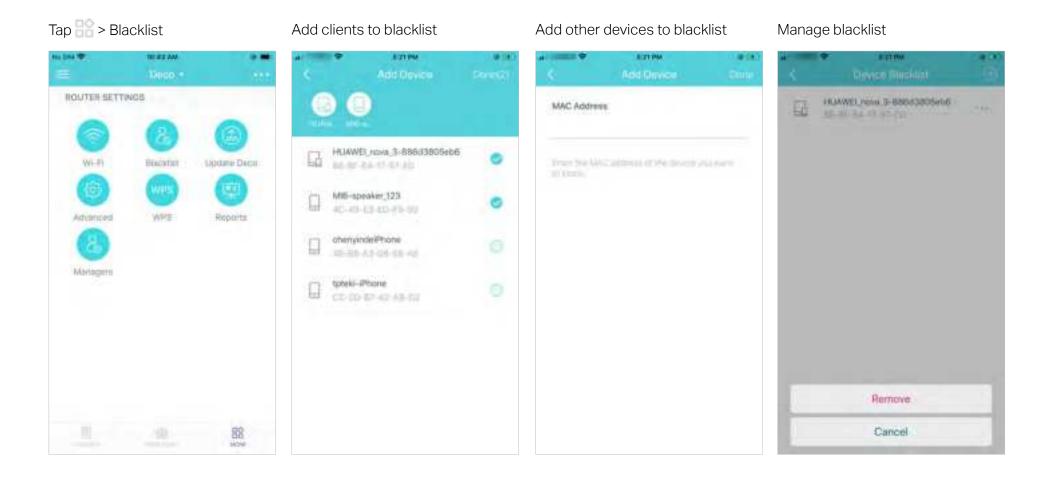
Wi-Fi Settings

You can change the network name and password of your main network, create a separate network for guests, and shake your device to share the network details easily with family and friends.

Tap 🔡 > Wi-Fi Manage main Wi-Fi network Enable guest network Shake to share your network NA 22 M 111 88 AM ----Ana David TOP - 100 -Hai life 💎 2:39.74 . tas bens m 4.54 x ROUTER SETTINGS Deco Main Network 2.40Hz Wi-th **Hiscarbo Update Deca** SHARE Which one to share? 50Hz Guest Network REACHING & BARTIN (BEECH) WPE Advanced Ropalts MAIN NETWORK Dece 2.40Hz Proveded ******* CELEST NETWORK Martagette SOHE SHARE Network Network (2002) Deco Quest Guest Network None CHARLE 12 Shake to Share 12, Shake to Share 88 NOW

Blacklist

Compile a blacklist to avoid devices added on the blacklist to access to your network, ensuring the safety of your personal information shared in the network.



Online Update

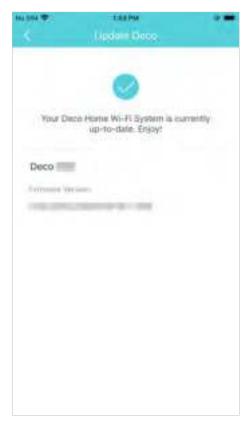
TP-Link is dedicated to improving product features and providing a better customer experience. An up-to-date firmware provides better and more stable network performance. Always update your Deco to the latest firmware version when prompted in the Deco app.

Tap 🔡 > Update Deco



Update your Deco to the latest version

✓ Tip: If the firmware update fails, please reboot the main Deco, move the Satellite Deco closer to the main Deco, then try to update again.



Advanced Features

Tap S > Advanced

Additional features are available under the Advanced menu. You can modify WAN settings (IPv4 & IPv6), add IPv6 firewall rules, modify LAN IP, set up DHCP server, enable VLAN/IPTV/MAC Clone mode, reserve the same IP address for a specific device, set up port forwarding rules to make your local computers accessible to other devices over the internet, enable TP-Link DDNS, SIP ALG, fast roaming and beamforming, control Deco's LED, change the working mode, and configure the notification settings.

Enable IPv6

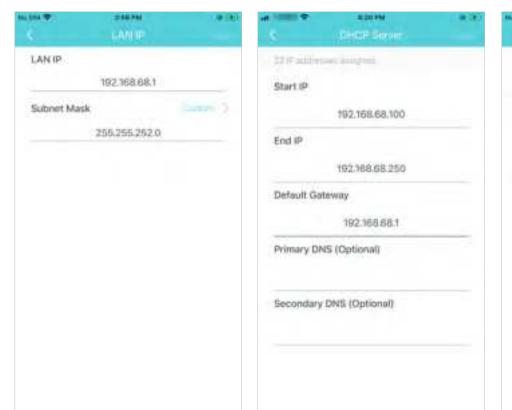
View IPv4 details or change the

internet connection type

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Add IPv6 firewall rules

Modify LAN IP



Set DHCP server

Enable IPTV/VLAN mode

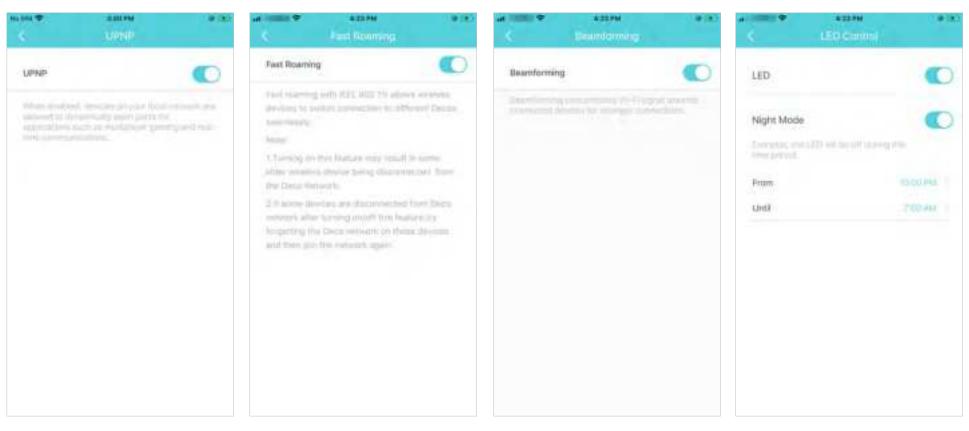


Enable MAC Clone

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MAC Clone	ŧ	0
Use Clien	t MAC Address	
Use Cust	om MAC Address	
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Reserve IP addresses for specific Set up port forwarding rules Register a TP-Link DDNS domain Enable SIP ALG devices name 4.22 PM A-22 PM 4.22.744 423.716 49.58 -d -48-08 10.01 10 03 SIP ALC Service Type Register Domain Name chenyindeiPhone Service Name TERROR COMPANY O er you wat in the 1440, KR 30-43, St. 30, 44 "First Number Among Contails Front Tip Reliances," FT MIG-speaker_123 0 Ηđ -in- min homen tilt: Mail, all 48 42 411-19 88 Internal IP TP-Link-Iphone Internal Port bet Ph 101 10 0 00. 101 later et an la militare. tpteki-iPhone tet P 102 MASS 402 Mail CC 30-87 40-48-08 Estwinial Port Protocol 201

Enable UPNP



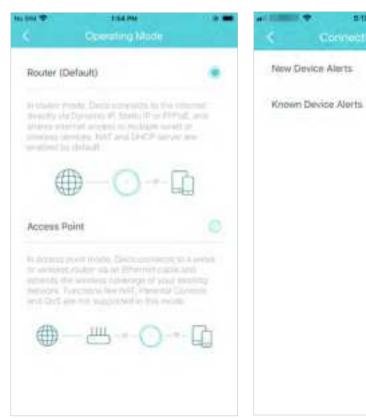
Enable Beamforming

Enable LED Controls

Enable Fast Roaming

Change the operating mode

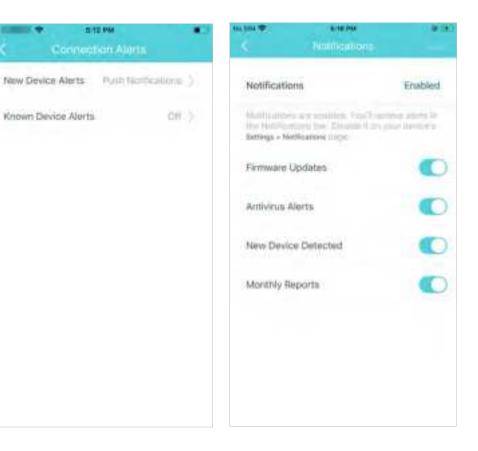
Note: When the Deco works in Access Point mode, advanced features such as HomeShield, IPv4, Address Reservation, Port Forwarding, and DHCP server are not available.



Set connection alerts

Set notifications

Note: If the Notifications option shows "Disabled", go to Settings > Notifications on your mobile device to enable it.



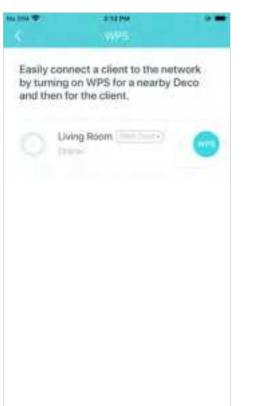
WPS

WPS (Wi-Fi Protected Setup) helps you to quickly and securely connect a client to a network with a tap without entering any password.

Tap 🔡 > WPS



Tap the WPS icon on Deco app and then on your client



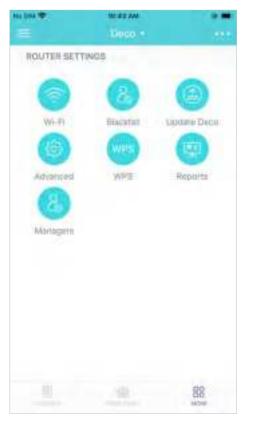
Successfully connected to the network

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	Living Room (Net Onco) Crime	

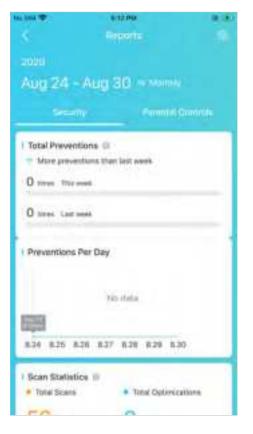
Weekly/Monthly Reports

Review the weekly or monthly usage reports, such as security threats and total connected network devices each day.

Tap 🔡 > Reports



View weekly / monthly reports



Enable or disable weekly and monthly reports



Managers

Add friends and family members to help manage your network. Each manager should have their own TP-Link ID.

Tap 🔡 > Managers Add other accounts as managers Set privileges for managers Remove managers HI ST AM BITE PM the limit of al 🗢 🗢 33576 49.20 AL 2154 T . 10100 × ROUTER SETTINGS Network Management 00 dato Add as Manager Client Management. (1) Wi-th **Hiscarbo Update Deca** Plaine, Manaholaha arkel hara hiliphing anglewilling-one (http:// MARADERS ingented, automotic resulting star hands, and the durant WPE Advanced Ropalts Martagette Remove Cancel 88 NOW

Authentication

FCC Compliance Information Statement



Product Name: AX6600/AX5700 Whole Home Mesh Wi-Fi 6 System

Model Number: Deco X90/Deco X5700

Component Name	Model		
I.T.E POWER SUPPLY	T120250-2B4		

Responsible party:

TP-Link USA Corporation, d/b/a TP-Link North America, Inc.

Address: 145 South State College Blvd. Suite 400, Brea, CA 92821

Website: http://www.tp-link.com/us/

Tel: +1 626 333 0234

Fax: +1 909 527 6803

E-mail: sales.usa@tp-link.com

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/ TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.

2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter."

Issue Date: 2020-09-18

FCC Compliance Information Statement



Product Name: I.T.E POWER SUPPLY

Model Number: T120250-2B4

Responsible party:

TP-Link USA Corporation, d/b/a TP-Link North America, Inc.

Address: 145 South State College Blvd. Suite 400, Brea, CA 92821

Website: http://www.tp-link.com/us/

Tel: +1 626 333 0234

Fax: +1 909 527 6803

E-mail: sales.usa@tp-link.com

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Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

We, TP-Link USA Corporation, has determined that the equipment shown as above has been shown to comply with the applicable technical standards, FCC part 15. There is no unauthorized change is made in the equipment and the equipment is properly maintained and operated.

Issue Date: 2020-09-18

CE Mark Warning

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

OPERATING FREQUENCY(the maximum transmitted power)

2412MHz—2483.5MHz (20dBm) 5150MHz—5250MHz (23dBm) 5250 MHz -5350 MHz (23dBm)

5470 MHz -5725 MHz (30dBm)

EU declaration of conformity

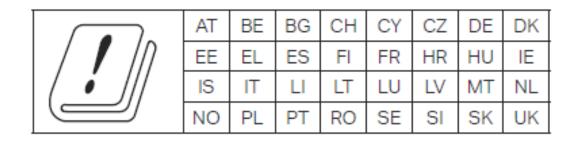
TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863. The original EU declaration of conformity may be found at http://www.tp-link.com/en/ce

RF Exposure Information

This device meets the EU requirements (2014/53/EU Article 3.1a) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The device complies with RF specifications when the device used at 20 cm from your body.

Attention: This device may only be used indoors in all EU member states and EFTA countries.



Canadian Compliance Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and

2. This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. l'appareil ne doit pas produire de brouillage;
- 2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

Caution:

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

DFS (Dynamic Frequency Selection) products that operate in the bands 5250- 5350 MHz, 5470-5600MHz, and 5650-5725MHz.

Avertissement:

Le dispositif fonctionnant dans la bande 5150-5250 MHz est réservé uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

Les produits utilisant la technique d'atténuation DFS (sélection dynamique des fréquences) sur les bandes 5250- 5350 MHz, 5470-5600MHz et 5650-5725MHz.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Industry Canada Statement

CAN ICES-3 (B)/NMB-3(B)

Korea Warning Statements:

당해 무선설비는 운용중 전파혼신 가능성이 있음.

NCC Notice & BSMI Notice:

注意!

依據 低功率電波輻射性電機管理辦法

LP0002低功率射頻器材技術規範_章節3.8.2

取得審驗證明之低功率射頻器材,非經核准,公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。 低功率射頻器材之使用不得影響飛航安全及干擾合法通信;經發現有干擾現象時,應立即停用,並改善至無干擾時方得繼續使用。 前述合法通信,指依電信管理法規定作業之無線電通信。 低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

5.7.9.1應避免影響附近雷達系統之操作。

安全諮詢及注意事項

- 請按照本產品注明的電源類型使用本產品。
- 清潔本產品之前請先切斷電源。請勿使用液體、噴霧清潔劑或濕布進行清潔。
- 注意防潮,請勿將水或其他液體潑灑到本產品上。
- 插槽與開口供通風使用,以確保本產品的操作可靠並防止過熱,請勿堵塞或覆蓋開口。
- 請勿將本產品置放於靠近熱源的地方。除非有正常的通風,否則不可放在密閉位置中。
- 不要私自拆開機殼或自行維修,如產品有故障請與原廠或代理商聯繫。

限用物質含有情況標示聲明書

設備名稱:				型號(型式)	•	
Equipment name				Type designation	(Туре)	
AX6600 Whole Home Mesh Wi-Fi 6 System				Deco X90		
AX5700 Whole Home Mesh Wi-Fi 6 System				Deco X5700)	
				限用物質及其化學	[】] 符號	
			Restri	cted substances and its	chemical symbols	
單元	鉛	汞	鎘	六價鉻	多溴聯苯	多溴二苯醚
Unit	Lead	Mercury	Cadmium	Hexavalent chromium	Polybrominated	Polybrominated
	(Pb)	(Hg)	(Cd)	(Cr+6)	biphenyls	diphenyl ethers
					(PBB)	(PBDE)
PCB	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
外殼	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
電源供應器	—	\bigcirc	\bigcirc	\bigcirc	0	\bigcirc
其他及其配件	—	\bigcirc	\bigcirc	\bigcirc	0	\bigcirc
備考1. 超出0.1 wt %"及"超出0.01 wt %"系	指限用	物質之百	分比含量超出	出百分比含量基準值。		
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the						
reference percentage value of presence condit	ion.					
備考2. "〇"系指該項限用物質之百分比含量未	超出百	分比含量	基準值。			
Note 2: " \bigcirc " indicates that the percentage presence.	e conte	nt of the	restricted s	ubstance does not excee	ed the percentage	of reference value of
備考3."-"系指該項限用物質為排除項目。						

Note 3: The "—" indicates that the restricted substance corresponds to the exemption.



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EAC

Safety Information

- Keep the device away from water, fire, humidity or hot environments.
- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Do not use damaged charger or USB cable to charge the device.
- Do not use any other chargers than those recommended
- Do not use the device where wireless devices are not allowed.
- Adapter shall be installed near the equipment and shall be easily accessible.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

Explanation of the symbols on the product label

Symbol	Explanation
	DC voltage
	Class II equipment
\triangle	Caution
	Operator's manual
\$-®-\$	Polarity of output terminals
VI	Energy efficiency Marking
ð	Indoor use only

Symbol	Explanation
	RECYCLING
X	This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.
	User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new
	electrical or electronic equipment.