



HPE Networking
AP-723H Dual Platform Hospitality
Access Point
Installation Guide

HPE

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United States of America.

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This guide describes the hardware features of the HPE Networking AP-723H Hospitality Access Point. It provides a detailed overview of the physical and performance characteristics and explains how to install each access point.

Guide Overview

- [Hardware Overview](#) provides a detailed overview of the HPE Networking AP-723H Dual Platform Hospitality Access Point.
- [Installation](#) provides installation options and directions for an HPE Networking AP-723H Dual Platform Hospitality Access Point.
- [Specifications, Safety, and Compliance](#) provides technical specifications, safety, and regulatory compliance information for an HPE Networking AP-723H Dual Platform Hospitality Access Point.

Related Documentation

To manage the HPE Networking AP-723H Dual Platform Hospitality Access Point, see the following additional documentation:

HPE Networking 720H Series

- [QuickSpecs](#)
- [Data sheet](#)

HPE Networking AP-723H Dual Platform Hospitality Access Points

- [HPE Networking AP-723H Dual-Platform Onboarding](#)

Table 1: *Additional Resources*

Resource	HPE Aruba Central	HPE Mist
All Documentation	Central Documentation	Mist Documentation
Product Updates	Release Notes	Product Updates
Firewall Ports and IP Addresses	Opening Firewall Ports	Ports and IP Addresses
Subscriptions and Licensing	Licensing	Subscriptions and Licensing

Table 1: *Additional Resources*

Resource	HPE Aruba Central	HPE Mist
Training Courses and Certifications	Courses and Certifications	Courses and Certifications
Contact Support	HPE Networking Support Portal	Create a Support Ticket

HPE Aruba Networking
Software User Guide (AOS-10)
HPE Aruba Networking CLI Bank

The HPE Networking AP-723H Hospitality Access Point is a dual-platform access point that supports IEEE 802.11be (Wi-Fi 7) and IEEE 802.11a/b/g/n/ac/ax wireless services. You can manage AP-723H using either *HPE Aruba Central* or *HPE Mist*.

Package Contents

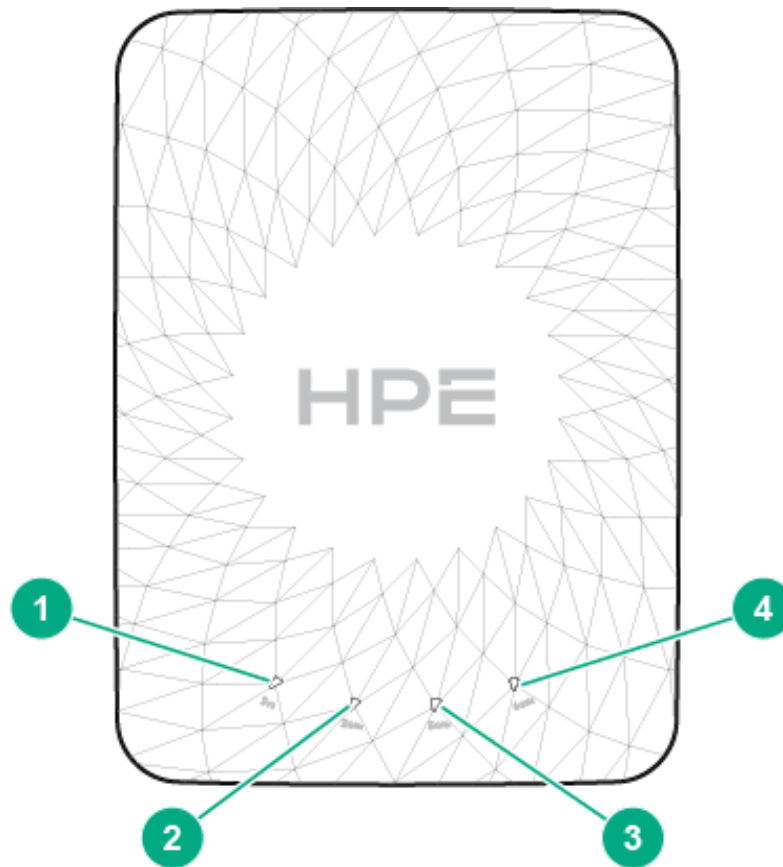
Inform your supplier if there are any incorrect, missing, or damaged parts. If possible, retain the carton, including the original packing materials. Use these materials to repack and return the unit to the supplier if needed.

Table 2: *Package Contents for AP-723H*

Item	Quantity
HPE Networking AP-723H Access Point	1
HPE Networking AP-723H Access Point (10 pack)	10

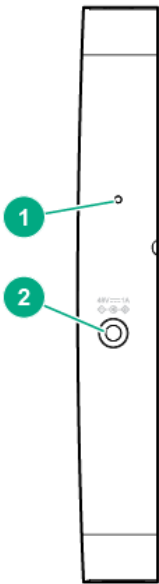
Access Point Views

Figure 1 AP-723H Front View



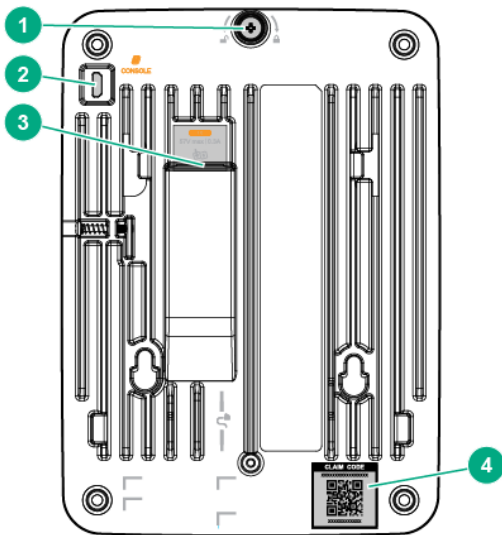
1	System Status LED
2	2.4 GHz Radio Status LED
3	5 GHz Radio Status LED
4	6 GHz Radio Status LED

Figure 2 AP-723H Side View



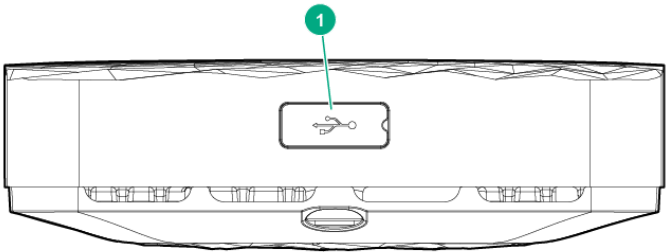
1	Reset Button
2	DC Power Port

Figure 3 AP-723H Back View



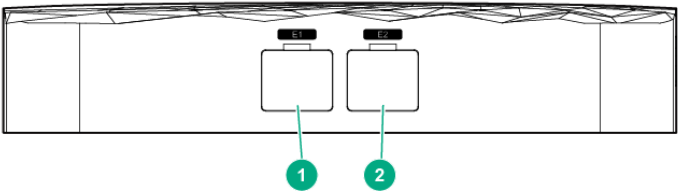
1	USB Security Screw
2	Console Port
3	E0 Ethernet Port
4	HPE Mist Claim Code

Figure 4 *AP-723H Top View*



1	USB Host Interface
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Figure 5 *AP-723H Bottom View*



1	E1 Ethernet Port
2	E2 Ethernet Port

LEDs

HPE Aruba Central LEDs

System Status LED

The system status LED indicates the system status of the access point.



HPE Mist System Status LED details: [HPE Mist AP Blink Patterns](#)

Table 3: *System Status LEDs for HPE Aruba Networking Access Points*

LED	Color/State	Meaning
	Off	AP Powered off
	Green- blinking ¹	AP booting, not ready
	Green- solid	AP ready, fully functional, no network restrictions
	Green- flashing off ²	AP ready, fully functional, uplink negotiated in sub-optimal speed (< 1 Gbps)
	Green- flashing on ³	AP in deep-sleep mode
	Amber- solid	AP ready, restricted power mode (limited PoE power available, or IPM restrictions applied), no network restrictions
	Amber- flashing off ²	AP ready, restricted power mode (limited PoE power available, or IPM restrictions applied), uplink negotiated in sub-optimal speed (< 1 Gbps)
	Red	System error condition - Immediate attention required

1. Blinking: one second on, one second off, 2 seconds cycle.
2. Flashing off: mostly on, fraction of a second off, 2 seconds cycle.
3. Flashing on: mostly off, fraction of a second on, 2 seconds cycle.

Radio Status LEDs

The radio status LEDs indicate radio status of HPE Aruba Networking access points.



AP-723H access points running HPE Mist do not utilize Radio Status LEDs. They are disabled in Mist mode.

Table 4: *Radio Status LEDs for HPE Aruba Networking Access Points*

LED	Color/State	Meaning
	Off	Device powered off, or radio disabled
	Green - solid	Radio enabled in access (AP) mode
	Blue - solid	Radio enabled in uplink or mesh mode
	Amber - solid	Radio enabled in monitor or spectrum analysis mode

LED Display Settings



AP-723H access points running HPE Mist do not have LED display settings.

The LEDs have three operating modes that can be selected in the system management software:

- Default mode: refer to [Table 3](#) and [Table 4](#)
- Off mode: all LEDs are off
- Blink mode: all LEDs blink green (synchronized).

HPE Mist LED

System Status LED

The system status LED indicates the system status of the access point. System status LED details for HPE Mist are available at:

www.juniper.net/documentation/us/en/software/mist/mist-wireless/topics/ref/ap-led-status.html

Reset Button

The reset button can be used to reset the AP to factory default settings, [reset Persona], or toggle the LED mode between SW controlled and all off.

- To reset the AP to factory default settings, use a paperclip or thin pin to hold down the reset button for several seconds while the AP is being powered on, or for more than 10 seconds during normal operation.
- To toggle the LED mode, press the reset button for less than 10 seconds during normal operation .

To restore the access point to factory default settings:

1. Ensure the access point is powered off.
2. Press and hold the Reset button, then power on the access point.
3. Continue holding the Reset button until the four LEDs begin blinking green, then release the Reset button.
4. After the LEDs blink five times, factory default settings have been restored.

To reset the access point persona:

1. Ensure the access point is powered off.
2. Press and hold the Reset button, then power on the access point.
3. Continue holding the Reset button until the four LEDs begin blinking green, then release the Reset button for a minimum of two seconds.
4. Press and hold the Reset button again until the four LEDs begin blinking amber, then release the Reset button.
5. After the LEDs blink amber five times, the access point has been reset to default.
6. If the access point was previously onboarded, remove it from HPE Aruba Central or HPE Mist before changing the persona.

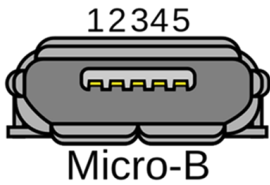
Micro-B Console Port



AP-723H access points running HPE Mist do not utilize the Micro-B Console Port.

The console port is a Micro-B connector located on the back of the access point. Use the proprietary AP-CBL-SERU cable (sold separately) for direct management of the access point when connected to a serial terminal or laptop.

Figure 6 *Micro-B Console Port Pin-out*

 1 2 3 4 5 Micro-B	1: NC 2: RXD 3: TXD 4: GND 5: GND
---	--

Ethernet Ports

AP-723H includes the following Ethernet ports:

- Port **E0**: 100/1000/2500BASE-T auto-sensing MDI/MDIX uplink port supporting PoE-in (AP is a PoE-PD device), allowing power draw from a compliant PoE power source.
- Ports **E1-E2**: 10/100/1000BASE-T auto-sensing MDI/MDIX downlink ports.

Ethernet Port LEDs

Each AP-723H Ethernet port includes an LED that indicates network link status and activity (see [Access Point Views](#)).

Table 5: *Ethernet Port LEDs*

LED	Color/State	Meaning
Left	Off	Indicates one of the following conditions: ■ Access point is powered off ■ Port is disabled ■ No link established
	Blinking	Activity detected on the port
	Green - solid	Link established at max speed ■ Port E0 (2.5Gbps) ■ Port E1-E2 (1Gbps)
	Amber - solid	Link established at reduced speed (10/100Mbps)

Power

The E0 port supports PoE-in (AP is a PoE-PD device), allowing the AP to draw power from a compliant PoE power source. If PoE is not available, a proprietary AP-AC2-48C power adapter (sold separately) can be used to power the access point. When both PoE and DC power sources are available, the DC power source takes precedence. In that case, the access point simultaneously draws a minimal current from the PoE source. In the event that the DC source fails, the access point switches to the PoE sources.

When powered by 802.3at Class 4 PoE or DC power, AP-723H operates without restrictions. When powered by 802.3af Class 3 PoE, USB is disabled. AP-723H does not provide PoE-PSE output on the downlink ports.

The Intelligent Power Monitoring (IPM) feature may also be used to manage the power consumption preferences for this device. When enabled, the user may enable/disable power restrictions for the access point using HPE Networking's AP management software. Refer to the HPE Networking AP-723H Dual Platform Hospitality Access Point datasheet for details on possible functional restrictions when the AP is powered by PoE, and how IPM can help to avoid or minimize these restrictions.

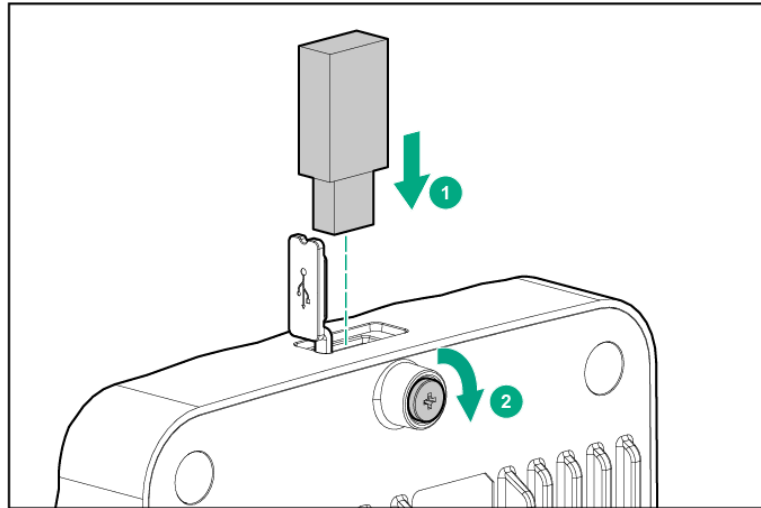
USB 2.0 Host Interface

The USB 2.0 USB-A interface is compatible with select peripherals. When active, this USB interface can supply up to 5W/1A to a connected device.

To install a USB device to the access point:

1. Insert a compatible USB-A peripheral.
2. If added security is required, tighten the USB security screw.

Figure 7 *Plugging in and securing a USB device*



BLE Radio Default State

When the access point is in factory default state the integrated BLE radio is enabled. This applies to the non-TAA product SKUs only. On the TAA products, the BLE radio is disabled when the unit is in factory default conditions. Once the AP has established a connection with its management platform, the BLE radio state is updated to match what's configured there. This state is maintained if the AP is power-cycled or rebooted.

Console Port Default State

When the access point is in factory default state the console interface is enabled with default credentials. Once the AP has established a connection with its management platform, the console port state (enabled/disabled) and access credentials are updated to match what's configured in the management platform. State and credentials are maintained if the AP is power-cycled or rebooted.

Default AP management credentials for logging in:

- User name: admin
- Password: <Serial number of the AP>



AP-723H access points running HPE Mist do not utilize the Console Port.

USB Host Interface Default State

When the access point is in factory default state the USB host interface is powered and enabled, assuming the AP is not in a restricted power mode. On some AP models the USB port may be disabled when a PoE source with insufficient power budget is used. Once the AP has established a connection with its management platform, the USB host interface state is updated to match what's configured in the management platform. This state is maintained if the AP is power-cycled or rebooted.

Before You Begin

Refer to the sections below before beginning the installation process.



FCC Statement: Improper termination of access points installed in the United States configured to non-US model controllers will be in violation of the FCC grant of equipment authorization. Any such willful or intentional violation may result in a requirement by the FCC for immediate termination of operation and may be subject to forfeiture (47 CFR 1.80).

Pre-Installation Checklist

Before installing the access point, be sure that you have the following:

- A mount kit compatible with the AP and mount surface (see [Access Point Installation](#))
- One Cat5e or better UTP cable with network access

Some optional items:

- A compatible power adapter with power cord
- A compatible PoE midspan injector with power cord
- An AP-CBL-SERU console cable

Also, make sure at least one of the following network services is supported:

- DNS server with an “A” record
- DHCP Server with vendor specific options



Access points are radio transmission devices and as such are subject to governmental regulation. Network administrators responsible for the configuration and operation of access points must comply with local broadcast regulations. Specifically, access points must use channel assignments appropriate to the location in which the access point will be used.

Identifying Specific Installation Locations

Perform an RF assessment to identify the proper installation location(s). Each location should be as close as possible to the center of the intended coverage area and should be free from obstructions or obvious sources of interference. These RF absorbers/reflectors/interference sources will impact RF propagation and should be accounted for during the planning phase and adjusted for in RF plan.

Identifying Known RF Absorbers/Reflectors/Interference Sources

Identifying known RF absorbers, reflectors, and interference sources while in the field during the installation phase is critical. Make sure that these sources are taken into consideration when you attach an access point to its fixed location.

RF absorbers include:

- Cement/concrete—Old concrete has high levels of water dissipation, which dries out the concrete, allowing for potential RF propagation. New concrete has high levels of water concentration in the concrete, blocking RF signals.
- Natural Items—Fish tanks, water fountains, ponds, and trees
- Brick

RF reflectors include:

- Metal Objects—Metal pans between floors, rebar, fire doors, air conditioning/heating ducts, mesh windows, blinds, chain link fences (depending on aperture size), refrigerators, racks, shelves, and filing cabinets.
- Do not place an access point between two air conditioning/heating ducts. Make sure that access points are placed below ducts to avoid RF disturbances.

RF interference sources include:

- Other Wi-Fi networks
- Microwave ovens
- Bluetooth devices

Access Point Installation

The HPE Networking AP-723H Dual Platform Hospitality Access Point is designed for desk, wall, or wall box mount. HPE Networking provides several mount kits to use with the access points. These mount kits are available as accessories and must be ordered separately.

Table 6: *Mount Kits for the HPE Networking AP-723H Dual Platform Hospitality Access Point*

Mount Kit	Installation Guide
Desk Mount (Large)	720H Series Hospitality Access Point Desk Mount Kit Installation Guide
Wall Mount (Single Gang)	AP-600H-MNT1 Mount Kit Installation Guide
Wall Mount (Dual Gang)	AP-600H-MNT2 Mount Kit Installation Guide



- All HPE Networking access points should be professionally installed by a professional installer. The installer is responsible for ensuring that grounding is available and meets applicable national and electrical codes. Failure to properly install this product may result in physical injury and/or damage to property.
- Tous les points d'accès HPE Networking doivent impérativement être installés par un professionnel agréé. Ce dernier doit s'assurer que l'appareil est mis à la terre et que le circuit de mise à la terre est conforme aux codes électriques nationaux en vigueur. Le fait de ne pas installer correctement ce produit peut entraîner des blessures corporelles et / ou des dommages matériels.



For indoor use only. The access point, AC adapter, and all connected cables are not to be installed outdoors. This stationary device is intended for stationary use in partly temperature controlled weather-protected environments (class 3.2 per ETSI 300 019).

Deploying AP-723H

The HPE Networking AP-723H Hospitality Access Point supports dual-platform management with *HPE Aruba Central* or *HPE Mist*. For onboarding instruction specific to your management platform, see:

[HPE Networking AP-723H Dual-Platform Onboarding](#)

Software

For initial software configuration, refer to the appropriate Quick Start Guide:

HPE Aruba Central	HPE Mist
AP Software Quick Start Guide	AP Software Quick Start Guide



HPE Networking access points are classified as radio transmission devices, and are subject to government regulations of the host country. The network administrator(s) is/are responsible for ensuring that configuration and operation of this equipment is in compliance with their country's regulations. For a complete list of approved channels in your country, refer to the [HPE Networking Downloadable Regulatory Table](#).

Verifying Post-Installation Connectivity

After installation, connect the access point to the appropriate network uplink and allow time for the AP to obtain an IP address, reach the applicable management service, and complete onboarding or provisioning. Use the [System Status LED](#) to confirm that the AP is receiving power and progressing through startup; then verify connectivity in the applicable management platform.

HPE Aruba Central

For access points managed by HPE Aruba Central, allow time for the AP to complete its onboarding or provisioning process after power-up and network connection. Then verify that the AP appears connected in HPE Aruba Central. For software onboarding and deployment details, see the [AP Software Quick Start Guide](#).

HPE Mist

For access points managed by HPE Mist, allow time for the AP to complete its onboarding or provisioning process after power-up and network connection. Then verify that the AP appears as green/connected in the HPE Mist portal. For more information, see [Step 2: Up and Running](#).

If The Access Point Does Not Connect

If the access point does not appear connected in the applicable management platform, confirm power, network connectivity, and access to the required network services. Use the [System Status LED](#) to help identify startup or connectivity issues, then refer to the applicable software documentation for detailed troubleshooting steps.

This chapter provides an overview of the HPE Networking AP-723H Dual Platform Hospitality Access Point specifications, safety, and compliance information.

Electrical

■ Ethernet

- E0 port: 100/1000/2500BASE-T auto-sensing MDI/MDIX uplink port supporting PoE-in (AP is a PoE-PD device), allowing power draw from a compliant PoE power source.
- E1 port: 100/1000BASE-T auto-sensing MDI/MDIX downlink port.
- E2 port: 100/1000BASE-T auto-sensing MDI/MDIX downlink port.

■ Power

- 48V DC power interface, support powering through AC-to-DC power adapter
- PoE-PD: 802.3af/at PoE, Class 3 or Class 4

Environmental

■ Operating

- Operating Temperature Range: 0°C to +40°C (+32°F to +104°F)
- Operating Humidity Range: 5% to 95% (RH), non-condensing

■ Storage

- Storage Temperature Range: -25°C to +55°C (-13°F to +131°F)
- Storage Humidity Range: 10% - 100% (RH), non-condensing

For additional specifications on this product, please refer to the HPE Networking AP-723H Dual Platform Hospitality Access Point data sheet.

Regulatory Information

For the purpose of regulatory compliance certifications and identification, this product has been assigned a unique regulatory model number (RMN). The regulatory model number can be found on the product nameplate label, along with all required approval markings and information. When requesting compliance information for this product, always refer to this regulatory model number. The regulatory model number RMN is not the marketing name or model number of the product.

The regulatory model name for the HPE Networking AP-723H Dual Platform Hospitality Access Point:

- AP-723H RMN: APINH723

Regulatory Compliance

An upgrade to the AP firmware and/or downloadable regulatory table (DRT) file to the latest available version is recommended. This ensures that the AP supports the most up-to-date set of countries and regulatory specifications.

HPE Networking access points are classified as radio transmission devices, and are subject to government regulations of the host country. The network administrator(s) is/are responsible for ensuring that this device operates in accordance with all local/regional laws of the host domain. Access points must use channel assignments appropriate to the domain in which the access point is deployed.

For a complete list of approved devices for your country domain, refer to the HPE Networking Downloadable Regulatory Table Release Notes by scanning the QR code, or visiting www.arubanetworks.com/techdocs/DRT/content/home.htm

Medical

1. Equipment not suitable for use in the presence of flammable mixtures.
2. Connect to only IEC 62368-1 or IEC 60601-1 certified products and power sources. The end user is responsible for the resulting medical system complies with the requirements of IEC 60601-1.
3. Wipe with a dry cloth, no additional maintenance required.
4. No serviceable parts, the unit must be sent back to the manufacturer for repair.
5. No modifications are allowed without approval from HPE Networking.



CAUTION

-
- Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.
 - Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.
 - Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the access point. Otherwise, degradation of the performance of this equipment could result.
-



NOTE

-
- This device is intended for indoor use in professional healthcare facilities.
 - This device has no IEC/EN60601-1-2 essential performance.
 - Compliance is based on the use of HPE Networking approved accessories. Refer to the ordering guide for this access point at <https://www.arubanetworks.com>
-

Brazil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Para mais informações, consulte o site da Anatel: <https://www.gov.br/anatel/pt-br>

O uso deste equipamento é restrito a ambientes fechados e proibido em plataformas petrolíferas, carros, trens, embarcações e no interior de aeronaves abaixo de 3.048 m (10.000 pés).

Canada

Innovation, Science and Economic Development Canada

This Class B digital apparatus meets all of the requirements of the Canadian Interference-Causing Equipment Regulations.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation of this device 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.

When operated in the 5.15 to 5.25 GHz frequency range, this device is restricted to indoor use to reduce the potential for harmful interference with co-channel Mobile Satellite Systems.

For 6GHz Operation:

- Operation shall be limited to indoor use only.
- Operation shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925 - 6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms, automobiles, trains and maritime vessels.



-
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
 - RF Radiation Exposure Statement: This equipment complies with RF radiation exposure limits. This equipment should be installed and operated with a minimum distance of 7.87 inches (20cm) between the radiator and your body for 2.4 GHz, 5 GHz, and 6GHz operations. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
-

Innovation, Sciences et Développement économique Canada

Cet appareil numérique de Classe B répond à toutes les exigences de la réglementation canadienne sur le matériel brouilleur.

Cet appareil contient des émetteurs / récepteurs exemptés de licence qui sont conformes aux RSS exempts de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes: (1) ce périphérique ne doit pas provoquer d'interférences, et (2) ce périphérique doit accepter toute interférence, y compris les interférences susceptibles de provoquer un dysfonctionnement.

Pour un fonctionnement dans la bande de fréquences comprises entre 5,15 et 5,25 GHz, son utilisation est limitée à un environnement intérieur afin de réduire la possibilité d'interférences nuisibles avec les systèmes mobiles par satellite opérant sur le même canal.

Fonctionnement en 6 GHz:

- Le fonctionnement est restreint à une utilisation à l'intérieur seulement.
- L'exploitation n'est pas autorisée à bord des aéronefs, sauf pour les points d'accès intérieurs à faible puissance, les dispositifs subordonnés intérieurs, les dispositifs clients à faible puissance et les dispositifs à très faible puissance fonctionnant dans la bande 5925 - 6425 MHz, qui peuvent être utilisés sur les grands aéronefs tels que définis dans le Règlement de l'aviation canadien, lorsque l'appareil vole au-dessus de 3 048 mètres (10 000 pieds).
- Cet appareil ne doit pas être utilisé pour le contrôle ou pour la communication avec des systèmes de drones.
- Les dispositifs ne doivent pas être utilisés sur des plateformes pétrolières, des automobiles, des trains ou des navires maritimes.



-
- Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler le droit de l'utilisateur à utiliser cet équipement.
 - Déclaration relative à l'exposition aux rayonnements RF : Cet équipement est conforme aux limites d'exposition aux rayonnements RF. Il doit être installé et utilisé à une distance minimale de 20cm (7,87 po) entre le radiateur et votre corps pour les fréquences de 2,4 GHz, 5 GHz et 6 GHz. Cet émetteur ne doit pas être placé à proximité d'une autre antenne ou d'un autre émetteur.
-

EAC

Нормативные требования Евразийского Экономического Союза

ТОО «Хьюлетт-Паккард (К)», Республика Казахстан, 050040, г. Алматы, Бостандыкский район, проспект Аль-Фараби, 77/7, Телефон/факс: + 7 727 355 35 50

ЖШС «Хьюлетт-Паккард (К)», Қазақстан Республикасы, 050040, Алматы қ., Бостандық ауданы, Әл-Фараби даңғылы, 77/7, Телефон/факс: +7 727 355 35 50

European Union and United Kingdom

The Declaration of Conformity made under Radio Equipment Directive 2014/53/EU as well as the United Kingdom's Radio Equipment Regulations 2017/UK is available for viewing below. Select the document that corresponds to your device's model number as it is indicated on the product label.

[EU & UK Declaration of Conformity](#)

Wireless Channel Restrictions

5150-5350MHz and 5945-6425MHz bands are limited to indoor only in the following countries; Austria (AT), Belgium (BE), Bulgaria (BG), Croatia (HR), Cyprus (CY), Czech Republic (CZ), Denmark (DK), Estonia (EE), Finland (FI), France (FR), Germany (DE), Greece (GR), Hungary (HU), Iceland (IS), Ireland (IE), Italy (IT), Latvia (LV), Liechtenstein (LI), Lithuania (LT), Luxembourg (LU), Malta (MT), Netherlands (NL), Norway (NO), Poland (PL), Portugal (PT), Romania (RO), Serbia (RS), Slovakia (SK), Slovenia (SI), Spain (ES), Sweden (SE), Switzerland (CH), Turkey (TR), United Kingdom (UK (NI)).

Radio	Frequency Range	Max EIRP
BLE/Zigbee	2402-2480 MHz	10 dBm
Wi-Fi	2412-2472 MHz	20 dBm
	5150-5250 MHz	23 dBm
	5250-5350 MHz	23 dBm
	5470-5725 MHz	30 dBm
	5725-5850 MHz	14 dBm
	5945-6425 MHz	23 dBm

India

This product conforms to the relevant Essential Requirements of TEC, Department of Telecommunications, Ministry of Communications, Govt of India, New Delhi-110001

Mexico

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

1. Se restringe el funcionamiento de este equipo solo para uso en interiores,
2. A este equipo no deben conectarse antenas externas,
3. Este equipo no debe ser resistente a condiciones climáticas adversas, no debe utilizar baterías y la fuente de alimentación debe estar conectada directamente a la toma de corriente eléctrica.

Taiwan

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。

- 1.應避免影響附近雷達系統之操作。
- 2.高增益指向性天線只得應用於固定式點對點系統

報驗義務人(Applicant): 慧與科技股份有限公司

地址(Address): 11568 台北市南港區經貿二路66號10樓之1

電話(TEL): (02) 2652-8700

Ukraine

Hereby, Hewlett Packard Enterprise declares that the radio equipment type [The Regulatory Model Number [RMN] for this device can be found in the Regulatory Information section of this document] is in compliance with Ukrainian Technical Regulation on Radio Equipment, approved by resolution of the CABINET OF MINISTERS OF UKRAINE dated May 24, 2017, No. 355. The full text of the UA declaration of conformity is available at the following internet address:

<https://certificates.ext.hpe.com/public/certificates.html>.

Х'ЮЛЕТТ ПАКАРД ЕНТЕРПРАЗ, 6280 АМЕРИКА ЦЕНТР Д-Р, САН-ХОСЕ, КАЛІФОРНІЯ 95002, США

United States

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 manufacturer's 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 to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or TV technician for help.

Improper termination of access points installed in the United States configured to a non-US model controller is a violation of the FCC grant of equipment authorization. Any such willful or intentional violation may result in a requirement by the FCC for immediate termination of operation and may be subject to forfeiture (47 CFR 1.80).

The network administrator(s) is/are responsible for ensuring that this device operates in accordance with local/regional laws of the host domain.



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- FCC regulations restrict the operation of this device to indoor use only.
 - This device is prohibited from being operated on oil platforms, cars, trains, boats, and aircraft, except it can be operated in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.
 - Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.
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- **RF Radiation Exposure Statement:** This equipment complies with RF radiation exposure limits. This equipment should be installed and operated with a minimum distance of 7.87 inches (20 cm) between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
 - **Déclaration de la concernant l'exposition aux rayonnements à fréquence radioélectrique (FR):** Cet appareil est conforme aux limites d'exposition aux rayonnements FR établies. Il doit être installé et utilisé à une distance minimale de 20 cm (7,87 pouces) entre le radiateur et votre corps. Cet émetteur ne doit pas être installé ou utilisé à proximité immédiate d'une autre antenne ni d'un autre transmetteur.
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- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
 - Toute modification effectuée sur cet équipement sans l'autorisation expresse de la partie responsable de la conformité est susceptible d'annuler son droit d'utilisation.
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Proper Disposal of HPE Networking Equipment

HPE Networking equipment complies with countries' national laws for proper disposal and electronic waste management.

Waste of Electrical and Electronic Equipment



HPE Networking products at end of life are subject to separate collection and treatment in the EU Member States, Norway, and Switzerland and therefore are marked with the symbol shown at the left (crossed-out wheelie bin). The treatment applied at end of life of these products in these countries shall comply with the applicable national laws of countries implementing Directive 2012/19/EU on Waste of Electrical and Electronic Equipment (WEEE).

European Union RoHS

RoHS

Hewlett Packard Enterprise (HPE) products comply with all applicable substance restriction requirements under European Union's Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive (2011/65/EC) as amended.

For Hewlett Packard Enterprise product environmental and safety information and compliance data, including RoHS, see: www.hpe.com/info/ecodata

Contacting Support

Table 7: HPE Aruba Networking Support

Main Site	www.hpe.com
Support Site	https://networkingsupport.hpe.com
Airheads Social Forums and Knowledge Base	community.arubanetworks.com
North American Telephone	1-800-943-4526 (Toll Free) 1-408-754-1200
International Telephone	www.hpe.com/psnow/doc/a50011948enw
Software Licensing Site	licensemanagement.hpe.com
End-of-life Information	networkingsupport.hpe.com/notifications
Security Incident Response Team	Site: https://support.hpe.com/connect/s/securitybulletinlibrary Email: aruba-sirt@hpe.com

Table 8: HPE Juniper Networking Support

Main Site	www.juniper.net
Support Site	Mist Web UI: https://manage.mist.com Email: support@mist.com
End-of-life Information	https://support.juniper.net/support/eol/product/juniper_ap_series
Security Incident Response Team	Site: https://supportportal.juniper.net/s/global-search/%40uri#f-sf_primarysourcename=Knowledge&f-sf_articletype=SecurityAdvisories Email: sirt@juniper.net security@hpe.com