



Compliance Information



Hewlett Packard
Enterprise

Copyright Information

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Open Source Code

This product includes code licensed under certain open source licenses which require source compliance. The corresponding source for these components is available upon request. This offer is valid to anyone in receipt of this information and shall expire three years following the date of the final distribution of this product version by Hewlett Packard Enterprise Company. To obtain such source code, please check if the code is available in the HPE Software Center at <https://myenterpriselicense.hpe.com/cwp-ui/software> but, if not, send a written request for specific software version and product for which you want the open source code. Along with the request, please send a check or money order in the amount of US \$10.00 to:

Hewlett Packard Enterprise Company
Attn: General Counsel
WW Corporate Headquarters
1701 E Mossy Oaks Rd, Spring, TX-77389
United States of America



For the purpose of identification needed for regulatory compliance certifications, 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 the required approval markings and information. When requesting compliance information for this product, always refer to this regulatory model number. The regulatory model number is not the marketing name or model number of the product.

- UX-7 RMN: ASIN0307
- UX-7C RMN: ASIN0308

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 Aruba Networking.



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- 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.
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Brazil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistema 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

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Operation in 5150-5250MHz is restricted to indoor use only. This device shall not be used for control of or communications with unmanned aircraft systems.

This Class B digital apparatus complies with Canadian ICES-003.

This equipment complies with RF radiation exposure limits. This equipment should be installed and operated with a minimum distance of 7.9 inches (20 cm) 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.

This device shall not be used for control of or communications with unmanned aircraft systems. This device shall not be used on oil platforms. This device shall not be used on aircraft, except for low-power client class and very low-power class when 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). Except for very low-power class, this device shall not be used on automobiles, on trains, or on maritime vessels.

Déclaration d'Industrie Canada

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Le fonctionnement à 5150-5250 MHz est limité à une utilisation en intérieur. Cet appareil ne doit pas être utilisé pour le contrôle ou pour la communication avec des systèmes de drones.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Cet équipement est conforme aux limites d'exposition aux rayonnements RF. Il doit être installé et utilisé à une distance minimale de 20 cm (7,9 pouces) entre le radiateur et votre corps pour les fréquences 2,4 GHz, 5 GHz et 6 GHz. Cet émetteur ne doit pas être placé à proximité ni fonctionner conjointement avec une autre antenne ou un autre émetteur.

Cet appareil ne doit pas être utilisé pour la commande ou la communication avec des systèmes d'aéronefs sans pilote. Cet appareil ne doit pas être utilisé sur les plates-formes pétrolières. Cet appareil ne doit pas être utilisé sur les aéronefs, sauf pour les appareils de classe client à faible puissance et de classe très faible puissance fonctionnant dans la bande de 5925 - 6425 MHz, qui peuvent être utilisés sur les grands aéronefs tels que définis dans le Règlement canadien de l'aviation, lorsqu'ils volent à plus de 3 048 mètres (10 000 pieds). Sauf pour les appareils de classe très faible puissance, cet appareil ne doit pas être utilisé sur les automobiles, les trains ou les navires.

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 at www.hpe.com/eu/certificates. Select the document that corresponds to your device's model number as it is indicated on the product label.

This device is limited for indoor use. Use in trains with metal-coated windows (or similar structures made of materials with comparable attenuation characteristic) and aircraft is permitted.



HPE, Postfach 0001,1122 Wien, Austria

European Union 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 (SL), Spain (ES), Sweden (SE), Switzerland (CH), Turkey (TR), United Kingdom (UK), United Kingdom (UK (NI)).

Radio	Frequency Range (MHz)	Max EIRP
BLE	2402-2480	10 dBm
Zigbee	2405-2475	10 dBm
Wi-Fi	2412-2472	20 dBm
	5150-5250	23 dBm
	5250-5350	23 dBm
	5470-5725	23 dBm
	5725-5850	14 dBm
	5945-6425	23 dBm
GSM900	880-915	38 dBm
GSM1800	1710-1785	34 dBm
WCDMA Band 1	1920-1980	26.5 dBm
WCDMA Band 8	880-915	28 dBm
LTE Band 1	1920-1980	26.5 dBm
LTE Band 3	1710-1785	27 dBm
LTE Band 7	2500-2570	28 dBm
LTE Band 8	880-915	28 dBm
LTE Band 20	832-862	26.6 dBm
LTE Band 28	703-748	29 dBm
LTE Band 38	2570-2620	27 dBm
LTE Band 40	2300-2400	27 dBm

United Kingdom

The compliance with United Kingdom's Radio Equipment Regulations 2017/UK is addressed by compliance with the EU Radio Equipment Directive 2014/53/EU.

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.

Para el modelo ASIN0308:

El IMEI se localiza en la etiqueta del producto.

Este equipo no cuenta con tecnología VoLTE.

Japan

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。VCCI-B

Ukraine

Hereby, Hewlett Packard Enterprise Company declares that the radio equipment type [The Regulatory Model Number [RMN] for this device can be found on page 1 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>.

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 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 that is different from that to which the receiver is connected. Consult the dealer or an experienced radio or television technician for help.

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

This equipment complies with RF radiation exposure limits. This equipment should be installed and operated with a minimum distance of 7.9 inches (20 cm) 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.



Changes or modifications to this unit not expressly approved by Hewlett Packard Enterprise for regulatory compliance can void the user's authority to operate this equipment.

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, ӘлФараби даңғылы, 77/7, Телефон/факс: +7 727 355 35 50
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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。

應避免影響附近雷達系統之操作。

高增益指向性天線只得應用於固定式點對點系統。

電波功率密度MPE標準值：__1__ mW/cm²，送測產品實測值：__ mW/cm²，建議使用時設備天線至少距離人體__ 公分

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



The 2G functions provided in this equipment have not been in use in Taiwan since the 2G mobile telephone service was discontinued in June 2017.

Thailand



Warranty Information

This hardware product is protected by an HPE Aruba Networking warranty. For more details, visit www.hpe.com/us/en/support.html and select the **HPE Servers, Storage, and Networking** option from the Product Support menu to access HPE's Warranty Check.

HPE ProLiant and IA-32 Servers and Options

www.hpe.com/support/ProLiantServers-Warranties

HPE Enterprise and Cloudline Servers

www.hpe.com/support/EnterpriseServers-Warranties

HPE Storage Products

www.hpe.com/support/Storage-Warranties

HPE Networking Products

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