MFi

Made for iPhone | iPad

iPhone 15 Pro Max, iPhone 15 Pro, iPhone 15 Plus, iPhone 15, iPhone 14 Pro Max, iPhone 14 Pro, iPhone 14 Plus, iPhone 14, iPhone SE (3rd generation), iPhone 13 Pro Max, iPhone 13 Pro, iPhone 13, iPhone 13 mini, iPhone SE (2nd generation), iPad Pro 12.9-inch (6th generation), iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (4th generation), iPad Pro 11-inch (3rd generation), iPad mini (6th generation), iPad mini (5th generation), iPad (10th generation), iPad (9th generation), iPad Air (5th generation), iPad Air (4th generation).

FreeRTOS software

Permission is hereby granted, free of charge, to any person obtaining a copy of this FreeRTOS software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions: The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

poly

Regulatory Compliance Information

United States/Puerto Rico

FCC Regulatory Information

A/V ICTE

Intertek

xxxxxxx

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Declaration of Conformity

We HP Inc., 1501 Page Mill Road, Palo Alto CA 94304 U.S. A. 650-857-1501 declare under our sole responsibility that the products **PBVF20 (PBVF2R, PBVF2L) PCCVF20** comply 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: AL8-VF2R FCC ID: AL8-VF2L

Exposure to RF Radiation

This equipment has been tested and meets applicable limits for radio frequency (RF) exposure.
Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram in countries that set the limit averaged over 1 gram of tissue. During testing, device radios are set to their highest transmission levels and placed in positions that simulate use near the head, with 0mm separation. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified.
Cet équipement a été testé et respecte les limites applicables d'exposition aux radiofréquences (RF). Le débit d'absorption spécifique est la vitesse à laquelle le corps absorbe l'énergie radiofréquence. La limite du débit d'absorption spécifique est de 1,6 watt par kilogramme dans les pays où la moyenne a été établie sur un gramme de tissu. Pendant l'essai, les radios de appareil sont réglées sur le niveau de transmission maximal et sont placées dans des positions simulant une utilisation à proximité du corps, avec une séparation de 0mm. Les étuis dotés de pièces métalliques peuvent modifier les performances des radiofréquences de l'appareil, y compris sa conformité aux directives d'exposition aux radiofréquences, d'une façon qui n'a pas été testée ou certifiée.
The internal wireless radio operates within the guidelines found in radio frequency safety standards and recommendations, which reflect the consensus of the scientific community. Independent studies have shown that the internal wireless radio is safe for use by consumers. Visit poly.com for more information.

Australia/New Zealand

R-NZ

TELEPERMIT
Telepermit Holder:
Telco Approvals Ltd
Product:
XXXXXXX
PTC 208 / xx / xxx

Canada

ISED Regulatory Information

This device complies with ISED licence-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'ISDE applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition de radiation ISDE énoncés pour un environnement non contrôlé.

CAN RSS-216 / CNR-216
CAN ICES-003 (B)/ NMB-003(B)

China

型号核准代码显示在产品标签和产品本体上

无线充电设备 (不带电源适配器销售)

(一) 产品名称: 无线充电座 型号: PCCVF20 (二) 无线充电机理：感应耦合 额定传输功率：xx 瓦最大工作频率 (范围)：xx.xxMHz) (三) 设备符合国家《无线充电 (电力传输) 设备无线电管理暂行规定》以及产品质量、电磁辐射和电气安全等法律法规、国家标准等有关规定；(四) 不得擅自改变使用场景或使用条件、扩大工作频率范围、加大传输功率 (包括额外加装功率放大器)；(五) 不得对其他合法的无线电业务及台 (站) 产生有害干扰，也不得提出免受无线电干扰和辐射无线电波干扰的保护要求，如对其他合法的无线电业务及台 (站) 产生有害干扰时，应立即停止使用，并在采取措施消除有害干扰后方可继续使用；(六) 无线充电设备禁用区域，禁止使用无线充电功能；(七) 使用无线充电设备如对广播业务的接收造成影响，应立即停止使用无线充电设备；(八) 在船舶、航空器和铁路机车 (含动车组列车) 内使用无线充电设备应当遵守本规定及相关行业主管部门的规定.

Europe

reg@hp.com

The following table provides information on the frequency bands used and the maximum RF transmit power of the product.

Equipment	Frequency range	Max. Transmit Power
PBVF20(PBVF2R, PBVF2L)	2400-2483.5MHz	<X dBm (EIRP)

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

R 018-240035

Korea

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

Mexico

NOM

Requisitos del IFT
Su uso está sujeto a las dos condiciones siguientes:
1. Este dispositivo no puede causar interferencias nocivas.
2. Este dispositivo debe aceptar todas las interferencias recibidas,incluidas aquellas que puedan causar un funcionamiento no deseado.

RMN (모델명/型号/型號): PBVF20 (PBVF2R, PBVF2L) PCCVF20
DRAFT 223095-01 01.24