



Regulatory Compliance Information

AirPods and Case

FCC Compliance

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.

Operation of transmitters in the 5925-7125 MHz band is prohibited to control or communicate with unmanned aircraft systems. Models supporting Wi-Fi 6 GHz are prohibited from operation on oil platforms and aircraft. Operation in 5.925-6.425 GHz is permitted in large aircraft while flying above 10,000 feet. Installation on outdoor fixed infrastructure is prohibited.

Note: 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 to 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.

Changes or modifications to this product not authorized by Apple could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices. This product was tested for EMC compliance under conditions that included the use of Apple peripheral devices.

Responsible party (contact for FCC matters only):
Apple Inc.
One Apple Park Way, MS 911-AHW
Cupertino, CA 95014 USA
apple.com/contact

Country	Model	Certification Number
United States (including Puerto Rico)	A3063	FCC ID: BCG-A3063
	A3064	FCC ID: BCG-A3064
	A3122	FCC ID: BCG-A3122
Canada	A3063	IC: 579C-A3063
	A3064	IC: 579C-A3064
	A3122	IC: 579C-A3122

FCC 規範

本裝置符合 FCC 規定第 15 項條款的要求。其操作合乎以下兩種狀況：(1) 本裝置不會造成有害干擾，並且 (2) 本裝置必須能夠耐受任何收到的干擾，包括可能導致非預期操作的干擾。

【注意】本裝置已經過測試並確認通過 B 類數位裝置的限制，符合 FCC 規定的第 15 項條款要求。這些限制旨在提供合理保護，防止在住宅內安裝時產生有害干擾。

本裝置會產生、使用並輻射散發無線射頻能量，如果未能遵照指示來進行安裝和使用，可能對無線電通訊產生有害的干擾。但並不保證以特定的安裝方式便不會產生干擾。

若本裝置確實對無線電或電視接收產生有害干擾(你可以將本裝置關閉再開啟來加以確認),使用者可嘗試採取以下一或多種方法來改善干擾情況:

- 轉向或重新擺放接收天線。
- 加長設備與接收器之間的距離。
- 將該設備連接到與接收器不同迴路的插座上。
- 諮詢經銷商或有經驗的無線電/電視技術人員以尋求協助。

如果未經 Apple 授權,擅自變更或修改本產品,將違反電磁相容性 (EMC) 和無線相容性,且使用者將喪失操作該產品的權利。

在系統組件之間使用符合規定的周邊裝置和屏蔽電纜的情況下,本產品已驗證符合 EMC 的要求。請你務必在系統組件之間使用相容的周邊裝置和屏蔽電纜,以減少對無線電、電視和其他電子裝置產生干擾的可能性。在使用 Apple 周邊裝置的情況下,本產品已經測試符合 EMC 的要求。

責任方 (僅限諮詢 FCC 相關事宜):

Apple Inc.

One Apple Park Way, MS 911-AHW

Cupertino, CA 95014 USA

apple.com/hk/contact

ISED Canada Compliance

This device complies with ISED Canada 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.

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.

Device operation in the 5925–7125 MHz band shall not be used for control of or communications with unmanned aircraft systems, or on oil platforms, or 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 5.925–6.425 GHz band, that may be used on large aircraft as defined by the Canadian Aviation Regulations, while flying above 3,048 meters (10,000 feet).

Device operation in the 5925–7125 MHz band shall not be used on automobiles, trains, or maritime vessels (except for very low-power devices).

Le présent appareil est conforme aux CNR d'ISDE 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, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

La bande 5150–5250 MHz est réservée 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 appareils fonctionnant dans la bande 5925–7125 MHz ne doivent pas être utilisés pour le contrôle ou la communication avec des systèmes d'aéronefs sans pilote, ou sur des plateformes pétrolières ou à bord d'aéronefs, à l'exception des points d'accès intérieurs à faible puissance, des appareils subordonnés intérieurs, des appareils clients à faible puissance et des appareils à très faible puissance fonctionnant dans la bande 5,925–6,425 GHz, qui peuvent être utilisés sur de gros aéronefs tels que définis par le Règlement de l'aviation canadien, lorsqu'ils volent à plus de 3048 mètres (10000 pieds).

Les appareils fonctionnant dans la bande 5925–7125 MHz ne doivent pas être utilisés sur les automobiles, les trains ou les navires (à l'exception des appareils à très faible puissance).

EU / UK Compliance

Apple Inc. hereby declares that this wireless device is in compliance with Directive 2014/53/EU and Radio Equipment Regulations 2017. A copy of the Declaration of Conformity is available at apple.com/euro/compliance. Apple's EU representative is Apple Distribution International Ltd., Hollyhill Industrial Estate, Cork, Ireland. Apple's UK representative is Apple UK Ltd., 280 Bishopsgate, London, EC2M 4RB.

Français Apple Inc. déclare par la présente que cet appareil sans fil est conforme aux exigences stipulées dans la directive européenne 2014/53/EU et aux règlements britanniques relatifs aux équipements radio (Radio Equipment Regulations 2017). Une copie de la Déclaration de conformité est disponible à l'adresse apple.com/euro/compliance. Le représentant d'Apple dans l'Union européenne est Apple Distribution

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Ultra Wideband information

Ultra Wideband is available on the MagSafe Charging Case for AirPods Pro 2 and AirPods Pro 3. Availability varies by region.

Ultra Wideband is active only when the charging case is in close proximity to a paired Ultra Wideband-compatible Apple device and during a user-triggered finding session.

Ultra Wideband must be turned off when onboard aircraft, ships, and other prohibited regions by turning on Airplane Mode on a paired Ultra Wideband-compatible Apple device. To turn on Airplane Mode on a paired Ultra Wideband-compatible Apple device, open Control Center, then tap . You can also turn Airplane Mode on or off in Settings . When Airplane Mode is on,  appears in the status bar.

Ultra Wideband features require a paired Ultra Wideband-compatible Apple device.

Australia: Ultra Wideband transmitters must not be operated within a nominated distance from specified Australian radio-astronomy sites. For further information about nominated distance, please refer to the Radiocommunications (Low Interference Potential Devices) Class Licence 2015 published by the Australian Communications and Media Authority.