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Consult your physician and medical device manufacturer for information specific to your medical device and whether you need to maintain a safe distance of separation between your medical device and iPhone and MagSafe accessories. Manufacturers often provide recommendations on the safe use of their devices around wireless or magnetic products to prevent possible interference. If you suspect iPhone and MagSafe accessories are interfering with your medical device, stop using these products.

Medical devices such as implanted pacemakers and defibrillators may contain sensors that respond to magnets and radios when in close contact. To avoid any potential interactions with these devices, keep your MagSafe compatible iPhone models and MagSafe accessories a safe distance away from your device (more than 6 inches/15 cm, or more than 12 inches/30 cm while wirelessly charging, but consult with your physician and your device manufacturer for specific guidelines).

Not a medical device. iPhone is not a medical device and should not be used as a substitute for professional medical judgment. It is not designed or intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of any condition or disease. Please consult your healthcare provider prior to making any decisions related to your health.

You can find your iPhone serial number, International Mobile Equipment Identity (IMEI), Integrated Circuit Card Identifier (ICCID), or Mobile Equipment Identifier (MEID) on the iPhone packaging. Or, on iPhone, go to Settings  [ALT N/A] > General > About. See the Apple Support article [Find the serial number or IMEI on your iPhone, iPad, or iPod touch](https://support.apple.com/108037) (<https://support.apple.com/108037>).

Obtaining warranty service	First follow the advice in this guide, then see the iPhone Support website (https://support.apple.com/iphone).
Viewing iPhone regulatory information	On iPhone, go to Settings  [ALT N/A] > General > Legal & Regulatory.
Battery service	See the Battery Service and Recycling website (https://www.apple.com/batteries/service-and-recycling).
Battery performance and health	See the iPhone Battery and Performance website (https://support.apple.com/101575).
Learn about iPhone compliance with power management requirements	See the Environmental regulatory information website (https://regulatoryinfo.apple.com/regulatorydata).
Using iPhone in an enterprise environment	See the Apple at Work website (https://www.apple.com/business).

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Pre-installed apps

On iPhone, go to Settings  [ALT N/A] > General > Legal & Regulatory > Built-in Apps.

FCC compliance statement

Metadata

Summary: FCC compliance statement for iPhone and Apple-branded charging accessories.

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.

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.

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.

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

Responsible party (contact for FCC matters only):

Apple Inc.

One Apple Park Way, MS 911-AHW

Cupertino, CA 95014

USA

[apple.com/contact](https://www.apple.com/contact) (<https://www.apple.com/contact>)

ISED Canada compliance statement

Metadata

Summary: ISED Canada compliance statement for iPhone and Apple-branded charging accessories.

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.

Operation in the 5150–5350 MHz band is limited to indoor use to reduce the potential for harmful interference to co-channel mobile-satellite systems and shall not be used on airplanes.

Models supporting Wi-Fi 6 GHz 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).

Models supporting Wi-Fi 6 GHz 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.

La bande 5150–5350 MHz ne doit pas être utilisée dans les avions.

Les modèles prenant en charge le fonctionnement Wi-Fi 6 GHz 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 modèles prenant en charge le fonctionnement Wi-Fi 6 GHz 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).

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微功率短距离设备声明

Metadata

Summary: 微功率短距离设备声明。

- COMMENT -

使用微功率短距离无线电发射设备应当符合国家无线电管理有关规定。