

UAE

MFi



iPhone 12 Pro Max, iPhone 12 Pro, iPhone 12, iPhone 12 mini, iPhone SE (2nd generation), iPhone 11 Pro Max, iPhone 11 Pro, iPhone 11, iPhone XS Max, iPhone XS, iPhone XR, iPhone X, iPhone 8 plus, iPhone 7, iPad Pro 12.9-inch (5th generation), iPad Pro 11-inch (3rd generation), iPad Pro 10.5-inch, iPad Pro 12.9-inch (3rd generation), iPad Pro 10.5-inch, iPad Pro 12.9-inch (2nd generation), iPad Pro 9.7 inch, iPad Pro 12.9-inch (1st generation), iPad Air (3rd generation), iPad Air 2, iPad mini (5th generation), iPad mini 4, iPad (7th generation), iPad (6th generation).

#### FreeRTOS software

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#### Regulatory Compliance Information

##### Compliance e-labeling

Model ID F60T(F60TR, F60TL), CBF60+: Find compliance e-labeling information on the charge case touch screen by selecting the information (i) icon next to the QR code. Alternatively, find it by swiping left twice from the home screen.

##### United States/Puerto Rico



##### FCC Regulatory Information

##### Declaration of Conformity

We Plantronics, Inc., 345 Encinal Street Santa Cruz, California, 95060 USA (800) 544-4660 declare under our sole responsibility that the product **MODELS F60T (F60TR, F60TL) / CBF60+ / CBF60 / BT700 / BT700C** 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on another circuit.
4. Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

## Model IDs F60T (F60TR, F60TL), CBF60+:

### 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 body, 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.

**Argentina**  
Model IDs  
F60T (F60TR,  
F60TL), CBF60+:



**Australia/  
New Zealand**



R-NZ

**Brazil**

## Canada

CAN ICES-3 (B)/NMB-3 (B)

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'ISED 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.

## Model IDs CBF60/CBF60+:

CAN RSS-216 / CNR-216

## China

Model IDs F60T, CBF60+:

型号核准代码显示在产品标签和  
产品本体上

## Europe



## Japan

## Korea

해당 무선설비는 전파통신 가능성이 있으므로 인명안전과 관련된  
서비스는 할 수 없습니다

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



R-C-PLT-F60T  
R-R-PLT-CBF60

## Mexico

Model IDs F60T (F60TR, F60TL), CBF60+:



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.

## Philippines

## Russia



## Singapore

Model IDs F60T (F60TR,  
F60TL), CBF60+:

Complies with  
IMDA Standards  
DA101619

## Taiwan

Model IDs F60T (F60TR, F60TL), CBF60+:

根據NCC低功率管理辦法規定：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。

Temperature range  
(操作溫度/操作溫度)

0°C - 45°C (32°F to 113°F)

0至45度C (32至113度F)



廢電池請回收

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Recyclable where  
facilities exist