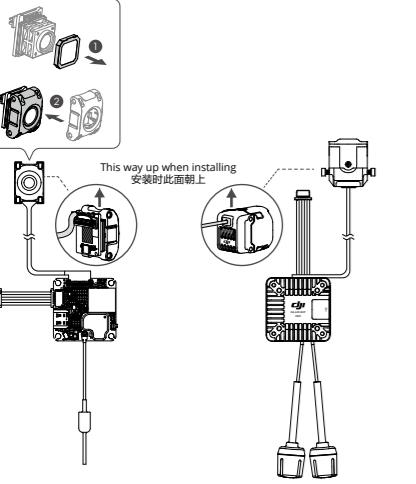




<https://www.dji.com/o4-air-unit/downloads>

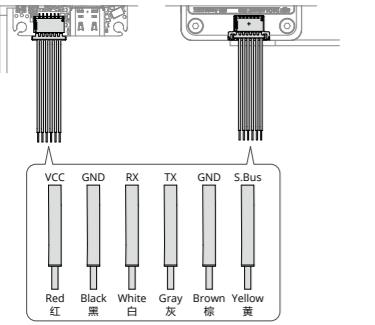
A



DJI O4 AIR UNIT

DJI O4 AIR UNIT PRO

B



EN

**Usage**  
Scan the QR code or visit the link to view the User Manual and the Tutorial Videos to see how to mount and use the product, and the safe usage information.

**Notice**

- Refer to the actual product purchased for its appearance and structure. (Figure A)
- DO NOT use the transmission module or camera module without proper aircraft casing, as it may lead to accidental contact and burns. To avoid abnormal performance caused by overheating, make sure to mount the product in the aircraft with good ventilation and heat dissipation.
- Operate with caution when installing, removing, or replacing parts. DO NOT scratch any electronic components on the circuit board to avoid damaging the product.
- When tightening the screws, avoid over-tightening which can cause the screws to strip.
- After enabling EIS, the mechanical vibration of the aircraft frame may result in the video image shaking. Installing a vibration absorbing bracket or soft rubber may effectively reduce the vibration and therefore solve the video image shaking problem.
- If using BEC power supply, make sure that the BEC output power is more than 10 W (e.g. 5 V 2 A) for the Air Unit and 13.5 W (e.g. 9 V 1.5 A) for the Air Unit Pro.
- Make sure to follow the wiring sequence instructions when connecting the 3-in-1 cable to your flight controller properly. (Figure B)

VCC	Red	Power
GND	Black	Power GND
RX	White	UART_RX (Connects to flight controller OSD TX, 0-3.3 V)
TX	Gray	UART_TX (Connects to flight controller OSD RX, 0-3.3 V)
GND	Brown	Signal GND
S.Bus	Yellow	DJI HDL (Connects to flight controller S.Bus, 0-3.3 V)

## Safety at a Glance

By using this product, you signify that you have read, understand, and accept the terms and conditions of this guideline and all instructions at <https://www.dji.com/o4-air-unit/service/policy>. EXCEPT AS EXPRESSLY PROVIDED IN AFTER-SALES SERVICE POLICIES AVAILABLE AT [HTTPS://WWW.DJI.COM/SERVICE/POLICY](https://WWW.DJI.COM/SERVICE/POLICY), THE PRODUCT AND ALL MATERIALS AND CONTENT AVAILABLE THROUGH THE PRODUCT ARE PROVIDED "AS IS" AND ON AN "AS AVAILABLE" BASIS WITHOUT WARRANTY OR CONDITION OF ANY KIND.

## Specifications

Product Name	DJI O4 Air Unit	DJI O4 Air Unit Pro
Operating Temperature	-10°C to 40°C (14° to 104°F)	
Supported Flight Controller Firmware	Flight controller firmware that supports Betaflight 4.3.0 and later versions	
Power Input	3.7-13.2 V	7.4-26.4 V
Operating Frequency and Transmitter Power (EIRP) <sup>[1]</sup>	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)
	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)

[1] The supported operating frequency and the available frequency range may vary in different countries and regions. Refer to the local laws and regulations for more information.

## CHS

### 使用

扫描或访问链接，获取用户手册和教学视频，了解完整的安装、使用以及重要注意事项。

## 重要注意事项

- 外观结构请以实际购买的产品为准。(图 A)
- 避免将产品直接与金属模块或机架模块接触，否则容易导致烧伤。务必安装在机体内部且散热良好的位置，比如进风口附近，避免过热导致图标中断。
- 安装、拆卸或更换部件时，务必小心操作。切勿刮蹭电路板表面的任何电子元件，以免损坏产品。
- 在拧紧螺丝时适当用力即可，避免过度用力导致螺丝滑牙。
- 开启图像功能后，机架的机械震动可能会导致录像画面出现抖动。可尝试安装减震支架或软胶以减少相机振动，解决图像抖动问题。
- 如使用 BEC 供电，BEC 输出功率需满足：Air Unit: ≥10 W (如 5 V 2 A)，Air Unit Pro: ≥13.5 W (如 9 V 1.5 A)。
- 务必按照线序说明，将三合一连接线对连接至你的飞控。(图 B)

VCC	红	电源
GND	黑	电源 GND
RX	白	UART_RX (接飞控 OSD TX, 0-3.3 V)
TX	灰	UART_TX (接飞控 OSD RX, 0-3.3 V)
GND	棕	信号 GND
S.Bus	黄	DJI HDL (接飞控 S.Bus, 0-3.3 V)

## 安全概要

使用本产品前，请您仔细阅读并遵守本安全概要，访问 <https://www.dji.com/o4-air-unit/service/policy> 以获取《用户手册》和其他指引。使用本产品视为您已经阅读并接受与本产品相关的全部条款。

## 产品规格

产品名称	DJI O4 Air Unit	DJI O4 Air Unit Pro
工作环境温度	-10°C 至 40°C	
支持飞控固件	支持 Betaflight 4.3.0 及以上版本的固件	
输入电源	3.7-13.2 V	7.4-26.4 V
工作频率	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)
功率 (EIRP) <sup>[1]</sup>	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)

[1] 各个国家 / 地区支持的工作频段及其对应的可用范围有所不同，详情请参考当地法律法規。

## CHT

### 使用

扫描或點選連結取得使用者手冊和教學影片，瞭解完整的安裝、使用以及重要注意事項。

## 重要注意事项

- 外观结构请以实际购买的产品为准。(图 A)
- 避免将产品像传输线组和相位模块裸露在外进行使用，否则容易导致烧伤。请务必安装在机架内部散热良好的位置，例如进风口附近，避免过热导致影响传输中断。
- 安装、拆卸或更换零件时，务必小心操作。切勿刮蹭到或擦到电路板表面的任何电子元件，以免损毁产品。
- 在转动螺栓时适当用力即可，避免过度用力导致螺丝滑牙。
- 开启图像功能后，机架的机械震动可能会导致录像画面出现晃动。可尝试安装减震支架或软胶以减少相机震动，解决图像晃动问题。
- 如使用 BEC 供电，BEC 输出功率需满足：Air Unit: ≥10 W (如 5 V 2 A)，Air Unit Pro: ≥13.5 W (如 9 V 1.5 A)。
- 请务必依照线序说明，将三合一连接线对连接至你的飞控。(图 B)

VCC	红	电源
GND	黑	电源 GND
RX	白	UART_RX (接飞控 OSD TX, 0-3.3 V)
TX	灰	UART_TX (接飞控 OSD RX, 0-3.3 V)
GND	棕	信号 GND
S.Bus	黄	DJI HDL (接飞控 S.Bus, 0-3.3 V)

## 安全總覽

使用本产品前，请您仔细阅读并遵守本安全總覽。前往 <https://www.dji.com/o4-air-unit/service/policy> 以获取《用户手册》和其他指南。使用本产品即视同您已阅读并接受与本产品相关的所有条款。

## 產品規格

產品名稱	DJI O4 Air Unit	DJI O4 Air Unit Pro
運作環境溫度	-10°C 至 40°C	
支援飛控韌體	支援 Betaflight 4.3.0 以上版本的韌體	

輸入電源	3.7-13.2 V	7.4-26.4 V
運作頻段與發射功率 (EIRP) <sup>[1]</sup>	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)
	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)

[1] 各個國家 / 地區支援的運作頻段及其對應的可用範圍有所不同，詳情請參考當地法律規定。

KR

## 사용법

QR 코드를 스캔하거나 링크를 방문하여 사용자 매뉴얼 및 튜토리얼 동영상에서 제품을 정착하고 사용하는 방법과 안전한 사용에 관한 정보를 참조하시기 바랍니다.

유의사항

- 구매하신 제품의 외관과 구조를 참조하십시오. (그림 A)
- 우편으로 접속하거나 접촉을 조절할 수 있으므로 적절한 키 케이스 열이 전송 모드이나 카메라 모드를 사용하여 미신호로, 과정으로 인해 상상 이상을 방지하거나 통증과 같은 부상을 일으킬 수 있는 기체에 제품을 장착하지 마십시오.
- 부품을 설치, 제거 또는 교체할 때는 주의하여 작업하십시오. 제품이 손상되지 않도록 회로 기전의 전자 부품을 깨끗이 마십시오.
- EIS 활성화 후 자체 프레임의 기계적 진동으로 인해 동영상 이미지가 흔들릴 수 있습니다. 전동 풍선 후 자체 프레임의 기계적 진동으로 인해 동영상 이미지 흔들림 문제를 방지할 수 있습니다.
- BEC 전원 공급 장치를 사용 시 BEC 출력 전력은 Air Unit의 경우 10W(예: 5V 2A)를 초과하고, Air Unit Pro의 경우 13.5W(예: 9V 1.5A)를 초과하여 합니다.
- 배선 순서 차이에 따라 비행 컨트롤러에 3-in-1 케이블을 적절히 연결하십시오. (그림 B)

VCC	빨간색	전원
GND	검정색	전원 GND
RX	회색	UART_RX (비행 컨트롤러 OSD TX에 연결, 0-3.3 V)
TX	회색	UART_TX (비행 컨트롤러 OSD RX에 연결, 0-3.3 V)
GND	갈색	신호 GND
S.Bus	노란색	DJI HDL (비행 컨트롤러 S.Bus에 연결, 0-3.3 V)

[1] The supported operating frequency and the available frequency range may vary in different countries and regions. Refer to the local laws and regulations for more information.

CHS

### 使用

扫描或访问链接，获取用户手册和教学视频，了解完整的安装、使用以及重要注意事项。

## 사양

제작명	DJI O4 Air Unit	DJI O4 Air Unit Pro
작동 온도	-10~40 °C (14~104 °F)	
지원 비행 컨트롤러 펌웨어	Betaflight 4.3.0 이상 버전을 지원하는 비행 컨트롤러 펌웨어	
입력 전력	3.7-13.2 V	7.4-26.4 V
작동 주파수 및 송신기 출력 (EIRP) <sup>[1]</sup>	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.170-5.250 GHz: <23 dBm (CE) (FCC), <30 dBm (SRRC), <14 dBm (CE)
	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)	5.725-5.850 GHz: <33 dBm (FCC), <30 dBm (SRRC), <14 dBm (CE)

[1] 지원되는 작동 주파수 및 사용 가능한 주파수 범위는 국가 및 지역에 따라 다를 수 있습니다. 자세한 내용은 현지 법률 및 규정을 참조해 주세요.

CHT

### 使用

扫描或點選連結取得使用者手冊和教學影片，瞭解完整的安裝、使用以及重要注意事項。

## 重要注意事项

- 外观结构请以实际购买的产品为准。(图 A)
- 避免将产品像传输线组和相位模块裸露在外进行使用，否则容易导致烧伤。请务必安装在机架内部散热良好的位置，例如进风口附近，避免过热导致影响传输中断。
- 安装、拆卸或更换零件时，务必小心操作。切勿刮蹭到或擦到电路板表面的任何电子元件，以免损毁产品。
- 在转动螺栓时适当用力即可，避免过度用力导致螺丝滑牙。
- 开启图像功能后，机架的机械震动可能会导致录像画面出现晃动。可尝试安装减震支架或软胶以减少相机震动，解决图像晃动问题。
- 如使用 BEC 供电，BEC 输出功率需满足：Air Unit: ≥10 W (如 5 V 2 A)，Air Unit Pro: ≥13.5 W (如 9 V 1.5 A)。
- 请务必按照线序说明，将三合一连接线对连接至你的飞控。(图 B)

VCC	Red	Stromversorgung
GND	Black	Stromversorgung GND
RX	White	UART_RX (Verbindung mit dem Flugregler OSD TX, 0 bis 3,3 V)
TX	Gray	UART_TX (Verbindung mit dem Flugregler OSD RX, 0 bis 3,3 V)
GND	Brown	Signal GND
S.Bus	Yellow	DJI HDL (Verbindung mit dem

# DJI O4 AIR UNIT SERIES

## Product Information

产品信息

產品資訊

제품 정보

Produktinformationen

Información de producto

Informations sur le produit

Informazioni sul prodotto

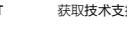
Productinformatie

Informações sobre o produto

v1.0



CONTACT  
DJI SUPPORT



微信扫一扫  
获取技术支持

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towers, high-voltage wires, substations, etc.).

• Damage caused by operating the product in surrounding environment suffering from interference with other wireless devices (i.e. transmitter, video-link, Wi-Fi signals, etc.).

• Damage caused by unauthorized disassembly, modification or installation has been performed.

• Damage caused by a forced flight when components have aged or been damaged.

• Damage caused by reliability or compatibility issues when using unauthenticated third-party parts.

• Damage caused by operating the product with a low charged or defective battery.

• Uninterrupted or error-free operation of a product.

• Loss of, or damage to, your data saved in your product.

• Any software, whether provided with the product or installed subsequently.

• Failure of, or damage caused by any third party products, including those that DJI may provide or integrated into the DJI product at your request.

• Any technical or other support by DJI, such as assistance with "how-to" questions and those regarding product set-up and installation.

• Products or parts with an altered identification label or from which the identification label has been removed.

3. Miscellaneous

• You are responsible for shipping costs for refund, replacement or repair, provided always that your product is confirmed not to be covered under the manufacturer warranty by DJI.

• DJI technical staff will examine the product to identify the responsible party.

• If a product is out of the manufacturer warranty or does not belong to the manufacturer warranty, DJI will advise you of the cost of repair and return delivery prior to repair or send back the product.

• If your product is not covered by the manufacturer warranty, you can still request a paid repair service.

• You can contact DJI at support@dji.com or view our official website for more information.

The full terms and conditions of the manufacturer warranty are available at <http://www.dji.com/service/policy>.

For information on Australian consumer laws, please visit Australian consumer law website at <http://www.consumerlaw.gov.au>.

## DJI Warranty Information

EN

DJI guarantees that warranty service will be provided for this product starting from the date of purchase. The product's warranty period depends on the specific component type. For more information about the warranty period and after-sales service policy, please visit <http://www.dji.com/service/policy>.

\* Warranty policies may vary according to local laws and regulations.

CHS

自购机之日起，DJI 大疆即为您提供此产品部件保修服务。保修期限视部件品类而定。查阅维修期限详情及售后服务政策，请访问 <http://www.dji.com/service/policy>。

\* 保修政策可能会根据当地法律及法规有所不同。

CHT

自购机之日起，DJI 大疆即为您提供此产品部件保修服务。保修期限视部件品类而定。查阅维修期限详情及售后服务政策，请访问 <http://www.dji.com/service/policy>。

\* 保修政策可能会根据当地法律及法规有所不同。

KR

DJI 구입일로부터 본 제품에 대한 워런티 서비스 제공권이 부여됩니다. 제작 품종에 따라 보증 기간은 다른 조건으로 설정됩니다. 워런티 기간과 서비스 정책에 관한 자세한 정보는 <http://www.dji.com/service/policy>에서 확인할 수 있습니다.

\* 워런티 정책은 현지 법 및 규정에 따라 달라질 수 있습니다.

DE

DJI stellt zu, dass die Garantieleistungen dieses Produkts ab dem Verkaufsdatum gültig sind. Der Garantiezeitraum ist abhängig von der jeweiligen Komponente. Unterschiedliche Komponenten können verschiedene Garantiezeiträume aufweisen.

Für weitere Informationen zu Kundendienst und Gewährleistungsbestimmungen siehe auch <http://www.dji.com/service/policy>.

\* Die Garantiebestimmungen können je nach örtlichen Gesetzen und Vorschriften variieren.

ES

DJI garantiza la prestación de servicios asociados a la garantía de este producto a partir de la fecha de compra. La duración de la garantía del producto dependerá del tipo de componente específico. Para más información sobre el periodo de garantía y la política de servicios de posventa, visite <http://www.dji.com/service/policy>.

\* Las políticas de garantía pueden variar de acuerdo con las leyes y reglamentos locales.

FR

DJI s'engage à fournir un service de garantie pour ce produit à compter de sa date d'achat. La période de garantie du produit dépend du type de composant spécifique. Pour plus d'informations sur la période de garantie et la politique de service après-vente, veuillez consulter : <http://www.dji.com/service/policy>.

\* Les politiques de garantie peuvent varier selon les lois et réglementations locales.

IT

DJI garantisce che il servizio di garanzia sarà fornito per il prodotto a partire dalla data di acquisto. Per ulteriori informazioni sul periodo di garanzia e i termini di assistenza post-vendita, consultare la pagina <http://www.dji.com/service/policy>.

\* I termini della garanzia potrebbero variare in accordo con le leggi e regolamentazioni locali.

NL

DJI garanteert dat de garantieservice voor dit product wordt verleend vanaf de datum van aankoop. De garantieperiode van het product is afhankelijk van het specifieke type component. Ga naar voor meer informatie over de garantieperiode en het after-sales-beleid <http://www.dji.com/service/policy>.

\* Het garantiebeleid kan verschillen afhankelijk van de plaatselijke wet- en regelgeving.

PT-BR

A DJI garante que serviço de garantia será fornecido para este produto a partir da data de compra. O período de garantia do produto dependerá do tipo específico de componente. Para obter mais informações sobre o período de garantia e a política de serviço pós-venda, visite <http://www.dji.com/service/policy>.

\* As políticas de garantia podem variar de acordo com as leis e os regulamentos locais.

IT

The products purchased in Australia comply with DJI Products and Australian Consumer Law hereinafter.

DJI Products and Australian Consumer Law

"DJI" means DJI TECHNOLOGY AUSTRALIA PTY. LTD. Address: 46 Indian Drive, Keysborough, VIC 3173.

DJI guarantees that warranty service will be provided for this product starting from the date of purchase. The product's warranty period depends on the specific component type. For more information about the warranty period and after-sales service policy, please visit <http://www.dji.com/service/policy>.

\* Warranty policies may vary according to the local laws and regulations.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

If you order one of our products in Australia, you have legal rights known as "consumer guarantees" which apply for a reasonable time from the date of your purchase until the date of the latest update of the warranty period of each product, spare part and accessory.

The cost of labor, materials, diagnostic testing, and return delivery is covered by DJI, if under the warranty. Under the following conditions during the warranty period (for the latest update of the warranty period of each product, spare part and accessory), please refer to DJI official website: <http://www.dji.com/service/policy>, the manufacturer warranty therein can be obtained.

1. The following conditions must be met for obtaining the manufacturer warranty service:

- During warranty period, a product is normal used, as intended by the manufacturer.
- No unauthorized disassembly, modification or installation has been performed.
- Labels, serial numbers, waterproof mark, false proof mark, etc. show no signs of tampering or altering.
- Valid proof of purchase documents in Australia (tax invoice, register receipt, order number, or bank statement showing the transaction) are available.

2. The manufacturer warranty does not cover the following:

- Crash or fire damage caused by non-manufacturing factors, including but not limited to, listed errors.
- Damage caused by unauthorized modification, disassembly, shell opening not in accordance with official instructions or manuals.
- Damage caused by improper installation, incorrect use or operation not in accordance with the official instructions or manuals.
- Damage caused by a non-authorized service provider.
- Damage caused by unauthorized modification of circuits, mismatch or misuse of battery and charger.
- Damage caused by flights which did not follow recommended instruction manuals.
- Damage caused by operation in bad weather (i.e. strong wind, rain, sand/dust storm, etc.).
- Damage caused by operating the product in surrounding environment with electromagnetic interference (i.e. a mining areas, close to radio transmission towers, high-voltage wires, substations, etc.).

## Compliance Information

### FCC Compliance Notice

Supplier's Declaration of Conformity  
Product name: DJI O4 Air Unit(DF3L2904) & DJI O4 Air Unit Pro(DF3P2904)

Model number: DF3L2904 & DF3P2904

Responsible Party: DJI Research LLC

Responsible Party Address: 17301 Edwards Road, Cerritos, CA 90703

Website: [www.dji.com](http://www.dji.com)

We, DJI Research LLC, being the responsible party, declares that the above mentioned model was tested to demonstrate complying with all applicable FCC rules and regulations.

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.

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

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.

**RF Exposure Information**

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The equipment complies with RS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiations CNR-102 établies pour un environnement non contrôlé. Ce transmetteur doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

The equipment complies with RSS-210 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Le présent appareil est conforme aux exigences relatives à l'exposition aux radiations établies par RSS-210 pour un environnement non contrôlé. Ce transmetteur doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

The equipment complies with IC RSS-210 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

L'équipement est conforme aux exigences relatives à l'exposition aux radiations établies par IC RSS-210 pour un environnement non contrôlé. Ce transmetteur doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

The equipment complies with RSS-210 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Este dispositivo cumple con los límites de exposición a la radiación establecidos para un entorno no controlado. Este transmisor debe instalarse y utilizarse con una distancia mínima de 20 cm entre el radiador y su cuerpo. Este transmisor no debe instalarse ni operar en la misma ubicación que otro antena o transmisor.

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