

ARISTA

Wi-Fi Compliance Statement



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Wi-Fi Compliance Statement

This document contains information about the compliance of Arista Wi-Fi access point models with the following regulatory standards or domains:

- [Federal Communication Commission Interference \(FCC\)](#)
- [Industry Canada Compliance](#)
- [CE Compliance](#)
- [UKCA Compliance](#)
- [Brazil Compliance](#)
- [Hong Kong Compliance](#)
- [Japan Compliance](#)
- [Mexico-IFETEL Compliance](#)
- [Taiwan NCC Compliance](#)
- [Taiwan RoHS Compliance](#)
- [UL Electrical Hazard Compliance Information](#)
- [Minimum Operational Distance of Access Points](#)

Federal Communication Commission Interference 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.

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.

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Indoor Models (C-200, C-230/C-230E, C-250, C-260, C-330, C-360, C-460, C-460E, C-400, C-430, C-430E, W-118, W-318): The device is for indoor use only. Supported in 2412~2462, 5180~5240, 5260~5320, 5500~5720, 5745~5825MHz and operation in the 2412- 2462, 5180~5240, 5260~5320, 5500~5720, 5745~5825MHz bands are restricted to indoor usage only. This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

IMPORTANT NOTE:

FCC Radiation Exposure Compliance:

The equipments comply with FCC radiation exposure limits set forth for an uncontrolled environment. The equipments should be installed and operated with minimum distance between the radiator and the body as described in the [Minimum Operational Distance of Access Points](#) chapter.

- FCC regulations restrict the operation of this device to indoor use only.
- The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

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

Professional Installation Instruction for Outdoor and Standard Power Models

The following models require professional installation: O-235, O-235E, C-460E, O-435, and O-435E.

- **Professional Installer:** This product is designed for a specific application and needs to be installed by trained personnel. The general user shall not attempt to install or change the setting.
- **External Antenna:** Use only the antenna(s) that have been approved by the manufacturer. The non-approved antenna(s) may produce unwanted spurious or excessive RF transmitting power that may lead to the violation of FCC limit and is prohibited.
- **Warning:** Please carefully select the installation position and ensure that the final output power does not exceed the limit set forth in relevant rules.

FCC WiFi6E compliance statements

Model: C-460, C-430 (Indoor use only)

6ID/6PP

- FCC regulations restrict the operation of this device to indoor use only.
- This device is prohibited from being operated on oil platforms, cars, trains, boats, and aircraft, except it can be operated in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.
- Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

6XD

Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

Model: C-460E (Standard Power)

Access

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft. Operation of transmitters in the 5.925 -7.125 GHz bands prohibited for control of or communications with unmanned aircraft systems.

Client

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

Model: C-400 (Indoor use only)

Access

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band.

Client

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in the 5.925 – 6.425 GHz bands in large aircraft while flying above 10,000 feet.

Model: O-435 and O-435E (Standard Power and Outdoor use)

Installation Location

The product shall be installed at a location where the radiating antenna can be kept 62 cm from nearby person in normal operation condition to meet regulatory RF exposure requirement. Please carefully select the installation position and the installation angle of antenna must be vertical to the ground. The violation of the rule could lead to serious federal penalty.

- The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft.
- Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

For External Antenna (O-435E)

This radio transmitter (FCC ID: TOR-0435) has been approved by FCC to operate with the antenna types listed in table 2: O-435E (shown in [Table 2: O-435E](#) of the Industry Canada Compliance chapter) with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Industry Canada Compliance

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED Declarações de conformidade WiFi6E

Modelo: C-460, C-430 (Low power indoor)

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.
- Devices shall not be used on oil platforms.
- Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier.
- Devices shall not be used 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 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
- Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5 925 à 6 425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).
- Devices shall not be used on automobiles.
- Les dispositifs ne doivent pas être utilisés dans les automobiles.
- Devices shall not be used on trains.
- Les dispositifs ne doivent pas être utilisés dans les trains.
- Devices shall not be used on maritime vessels.
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes.
- Operation shall be limited to indoor use only.
- Le fonctionnement doit être limitée à une utilisation à l'intérieur seulement.

Modelo: C-460E (Standard Power)

Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited.

leur utilisation à bord de plateformes de forage pétrolier, d'automobiles, de trains, de navires maritimes et d'aéronefs doit être interdite.

Information for antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 4.5.4.c shall be clearly indicated.

le ou les types d'antennes, le ou les modèles d'antennes et le ou les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la section 4.5.4(c) sur le masque de p.i.r.e par rapport à l'angle de site doivent être clairement indiqués.

The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory.

La hauteur de l'antenne doit être déterminée par l'installateur ou l'opérateur du point d'accès de puissance normale ou du dispositif client fixe, ou par des dispositifs automatiques. Cette information doit être enregistrée dans le dispositif. La fourniture d'information précise sur le dispositif est obligatoire.

Modelo: C-400 (Low power indoor)

Devices shall not be used for control of or communications with unmanned aircraft systems.

Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.

Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited except for on large aircraft flying above 3,048 m (10,000 ft).

leur utilisation à bord de plateformes de forage pétrolier, d'automobiles, de trains, de navires maritimes et d'aéronefs doit être interdite, sauf à bord d'un gros aéronef volant à plus de 3 048 m (10 000 pi) d'altitude.

Modelo: O-435 and O-435E (Standard Power and Outdoor use)

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used 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 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3048 metres (10000 feet).
- Devices shall not be used on automobiles, trains, and maritime vessels.
- The antenna height shall be determined by the installer or operator of the standard-power access point or fixed client device, or by automatic means. This information shall be stored internally in the device. Provision of accurate device information is mandatory.
- Information for antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 4.5.4 (c) shall be clearly indicated.
- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.
- Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier.
- Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5925 à 6425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3048 mètres (10000 pieds).
- Les dispositifs ne doivent pas être utilisés dans les automobiles, dans les trains, sur les navires maritimes.

- La hauteur de l'antenne doit être déterminée par l'installateur ou l'opérateur du point d'accès de puissance normale ou du dispositif client fixe, ou par des dispositifs automatiques. Cette information doit être enregistrée dans le dispositif. La fourniture d'information précise sur le dispositif est obligatoire.
- le ou les types d'antennes, le ou les modèles d'antennes et le ou les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la section 4.5.4 c. s'appliquant au masque de p.i.r.e. doivent être clairement indiqués.

Caution:

1. The device for 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.
2. Where applicable, antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.
3. Operation shall be limited to indoor use only.
4. Devices shall not be used for control of or communications with unmanned aircraft systems.

Avertissement:

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment :

1. les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
2. lorsqu'il y a lieu, les types d'antennes (s'il y en a plusieurs), les numéros de modèle de l'antenne et les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élévation, énoncée à la section 6.2.2.3, doivent être clairement indiqués.
3. Utilisation limitée à l'intérieur seulement
4. Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.

IMPORTANT NOTE:

IC Radiation Exposure Compliance:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and used with a minimum distance between the radiation source and your body, as described in the [Minimum Operational Distance of Access Points](#) chapter.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale entre le source de rayonnement et votre corps, comme décrit dans le chapitre [Minimum Operational Distance of Access Points](#).

The transmitter module may not be co-located with any other transmitter or antenna.

Le module émetteur peut ne pas être coïmplanté avec un autre émetteur ou antenne.

Operation on oil platforms, automobiles, trains, maritime vessels, and aircraft shall be prohibited except for on large aircraft flying above 3,048 m (10,000 ft).

L'exploitation sur les plates-formes pétrolières, les automobiles, les trains, les navires maritimes et les aéronefs est interdite, sauf sur les gros aéronefs volant au-dessus de 3,048 m (10,000 pi).

CAN ICES(B)/NMB(B)

The Country Code Selection feature is disabled for products marketed in the US/Canada.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. Sélection d'autres canaux n'est pas possible.

EXTERNAL ANTENNA MODEL SPECIFIC REQUIREMENTS

C-230E

This radio transmitter [IC: 8252A-C230] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated.

Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 8252A-C230] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 1: C-230E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
C-230E	Dipole	98619PRSX020	2.4GHz: 2.70 5GHz: 5.23
	Dipole	98619PRSX020	2.4GHz: 2.70 5GHz: 5.23
	Dipole	98619PRSX020	2.4GHz: 2.70 5GHz: 5.23
	Dipole	98619PRSX020	2.4GHz: 2.70 5GHz: 5.23
	Dipole	98619URSX002	5GHz: 5.32
	Dipole	98619URSX002	5GHz: 5.32

O-435E

This radio transmitter [IC: 8252A-O435] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated.

Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 8252A-O435] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 2: O-435E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
O-435E	Panel	C393-510293-A	6GHz: 5.39
	Panel	C393-510293-A	6GHz: 5.98
	Panel	C393-510293-A	2.4GHz: 6.81 5GHz: 5.79 6GHz: 5.95
	Panel	C393-510293-A	2.4GHz: 7.22 5GHz: 5.1 6GHz: 4.99
	Panel	C393-510293-A	2.4GHz: 6.39 5GHz: 5.31
	Panel	C393-510293-A	2.4GHz: 6.66 5GHz: 5.32
	PIFA	C393-510240-A	BT: 6.5
	PIFA	C393-510240-A	GPS: 3.6

O-235E

This radio transmitter [IC: 8252A-O235] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated.

Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 8252A-O235] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 3: O-235E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
O-235E	Dipole	5718A0394300	2.4GHz: 5.5 5GHz: 7.2
	Dipole	5718A0394300	2.4GHz: 5.5 5GHz: 7.2
	Dipole	5718A0394300	2.4GHz: 5.5 5GHz: 7.2
	Dipole	5718A0394300	2.4GHz: 5.5 5GHz: 7.2
	Dipole	5718A0137300	5GHz: 6.3
	Dipole	5718A0137300	5GHz: 6.3

O-105E

This radio transmitter [IC: 4491A-WP9333] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 4491A-WP9333] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 4: O-105E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
O-105E	Dipole	5718A0394300	2.4GHz: 5.5 5GHz: 7

C-460E

This radio transmitter [IC: 8252A-C460] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 8252A-C460] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 5: C-460E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
C-460E	Dipole	C393-510225-A	2.4GHz: 4.9 5GHz: 6.1 6GHz: 5.7
	Dipole	C393-510225-A	2.4GHz: 5.7 5GHz: 6.9 6GHz: 5.1
	Dipole	C393-510225-A	2.4GHz: 4 5GHz: 6 6GHz: 5.1
	Dipole	C393-510225-A	2.4GHz: 5.1 5GHz: 6.9 6GHz: 5.3
	Dipole	C393-510225-A	2.4GHz: 6.3 5GHz: 5.9 6GHz: 5.3
	Dipole	C393-510225-A	2.4GHz: 4 5GHz: 5 6GHz: 5.3
	Dipole	C393-510296-A	BT: 5.5

C-430E

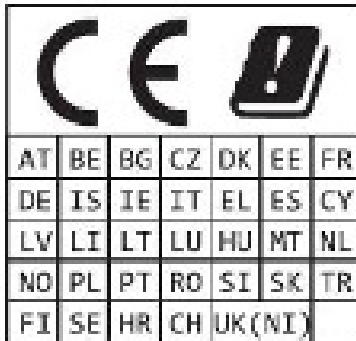
This radio transmitter [IC: 8252A-C430] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Le présent émetteur radio [IC: 8252A-C430] a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.

Table 6: C-430E

Model	Antenna Type	Model Number	Antenna Gain (dBi)
C-430E	Dipole	C393-510225-A	2.4GHz: 5 5GHz: 5.8
	Dipole	C393-510225-A	2.4GHz: 6 5GHz: 5.4
	Dipole	C393-510225-A	2.4GHz: 4.7 5GHz: 6.7
	Dipole	C393-510225-A	2.4GHz: 5.4 5GHz: 5.6
	Dipole	C393-510335-A	BT: 5.6
	Dipole	C393-510335-A	GPS: 3.4

CE Compliance



The equipments comply with EU radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance between the radiator & your body as described in [Minimum Operational Distance of Access Points](#) .

In accordance with Article 10.8(a) and 10.8(b) of the RED and RER 2017 (SI 2017/1206) the following table provides information on the frequency bands used and the maximum RF transmit power of the product for sale in the EU:

Table 7:

Model	2412-2472 MHz	5150-5250 MHz 5G UNII-1	5250-5350 MHz 5G UNII-2	5470-5725 MHz 5G UNII-2C	5725-5875 MHz 5G UNII-3	BT	6GHz
W-118	19.40	22.30	22.10	28.90	13.40	4.60	-
C-250	19.86	22.90	22.97	29.93	13.72	9.93	-
C-260	19.86	22.90	22.97	29.93	13.72	9.93	-
C-230	19.91	22.64	29.86	29.86	13.96	7.99	-
C-230E	19.74	22.69	22.62	29.77	13.36	7.99	-
O-235	19.78	-	-	29.71	13.82	7.99	-
O-235E	19.92	-	-	29.71	13.91	7.99	-
O-435	19.98	-	-	25.93	13.97	9.99	-
O-435E	19.98	-	-	28.49	13.97	9.99	-
C-360	19.93	22.87	22.85	29.91	13.63	9.84	22.92
W-318	19.98	22.82	22.76	29.79	13.80	9.61	22.97
C-330	19.96	22.99	22.99	28.55	13.98	9.84	22.95
C-460	19.91	22.98	22.98	29.58	13.97	9.88	22.99
C-460E	19.99	22.92	22.97	22.90	13.96	9.85	-
C-400	18.81	22.10	21.95	28.68	12.94	-	21.95
C-430	19.99	22.96	22.99	26.34	13.97	9.85	22.99

Table 8:

Model	2412-2472 MHz	5180-5240 MHz	5260-5320 MHz	5500-5700 MHz	5745-5825 MHz
C-200	19.96	22.98	22.94	22.95	13.95

Indoor product (C-200, C-230, C-230E, C-250, C-260, C-360, W-118, W-318, C-330, C-460, C-460E, C-400, C-430):

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz and 5945 to 6425 MHz frequency ranges in the following countries.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK(NI)

Hereby, Arista Networks, Inc. declares that the radio equipment type C-230, C-230E is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type O-435 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-430 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

UKCA Compliance



In accordance with Article 10.8(a) and 10.8(b) of the RED and RER 2017 (SI 2017/1206) the following table provides information on the frequency bands used and the maximum RF transmit power of the product for sale in the EU.

Table 9:

AP Platform	2412-2472 MHz	5150-5250 MHz 5G UNII-1	5250-5350 MHz 5G UNII-2	5470-5725 MHz 5G UNII-2C	5725-5875 MHz 5G UNII-3	VNS 2030 5725-5850 MHz	BT 2.4G	6 GHz
C-250	19.95	22.99	22.99	29.99	13.72	22.98	9.93	-
C-260	19.95	22.99	22.99	29.99	13.72	22.98	9.93	-
C-230	19.98	22.99	29.86	29.97	13.96	22.99	8.96	-
C-230E	19.98	22.99	22.62	29.97	13.36	22.99	8.96	-
O-235	19.99	NA	NA	29.88	13.82	22.96	8.96	-
O-235E	19.99	NA	NA	29.88	13.91	22.96	8.96	-

Table 10:

AP Platform	2412-2472 MHz	5180 -5240 MHz 5G UNII-1	5260-5340 MHz 5G UNII-2	5500-5700 MHz 5G UNII-2C	5720-5825 MHz 5G UNII-3	VNS 2030 5725-5850 MHz	BT 2.4G	6 GHz
W-118	19.89	22.81	22.83	29.58	22.92	NA	5.20	-

Table 11:

AP Platform	2412-2472 MHz	5180 -5240 MHz	5260-5320 MHz	5500-5700 MHz	5745-5825 MHz
C-200	19.96	22.98	22.94	29.95	29.90

Table 12:

WiFi 6E Platform	2400-2483.5 MHz	5150-5250 MHz 5G UNII-1	5250-5350 MHz 5G UNII-2	5470-5725 MHz 5G UNII-2C	5725-5875 MHz 5G UNII-3	UNII-2C (VNS)	VNS 2030 5725-5850 MHz	BT 2.4G	6 GHz
C-360	19.93	22.87	22.85	29.91	29.99	29.91	22.92	9.84	22.92
W-318	19.98	22.82	22.76	29.79	13.8	29.42	22.83	9.61	22.97
C-330	19.65	22.99	22.99	28.55	13.98	28.34	22.83	9.84	22.95

Table 13:

WiFi 7 Platform	2400-2483.5 MHz	5150-5250 MHz 5G UNII-1	5250-5350 MHz 5G UNII-2	5470-5725 MHz 5G UNII-2C	5725-5875 MHz 5G UNII-3	UNII-2C (VNS)	VNS 2030 5725-5850 MHz	BT 2.4G	6 GHz
C-460	19.91	22.98	22.98	29.58	13.97	29.09	22.90	9.88	22.99
C-460E	19.99	22.92	22.97	29.90	13.96	22.90	29.79	9.85	-
O-435	19.98	-	-	25.93	13.97	-	-	9.99	-
O-435E	19.98	-	-	28.49	13.97	-	-	9.99	-
C-400	18.81	22.10	21.95	28.68	12.94	21.95	22.01	-	21.95
C-430	19.99	22.96	22.99	26.34	13.97	26.34	25.67	9.85	22.99

Indoor models (C-200, C-250, C-260, C-230, C-230E, W-118, C-360, W-318, C-330, C-460, C-460E, C-400, C-430):

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

RF Exposure Information:

The equipment should be installed and operated with the minimum distance between the radiator & your body as defined in the [Minimum Operational Distance of Access Points](#) chapter.

Hereby, Arista Networks, Inc. declares that the radio equipment type C-230, C-230E is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type O-435 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type O-435E is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type O-235, O-235E is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-260 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address: <https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-360 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type W-118 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type W-318 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-330 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-200 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-460 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-460E is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-400 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Hereby, Arista Networks, Inc. declares that the radio equipment type C-430 is in compliance with RER 2017 (SI 2017/1206). The full text of the UK declaration of conformity is available at the following internet address:<https://www.arista.com/en/support/product-documentation>

Brazil Compliance

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para maiores informações, consulte o site da ANATEL – www.gov.br/anatel

O uso deste equipamento é restrito a ambientes fechados e proibido em plataformas petrolíferas, carros, trens, embarcações e no interior de aeronaves abaixo de 3.048 m (10.000 pés).

Hong Kong Compliance

This equipment is restricted to indoor operation in 5.150 - 5.35 GHz in Hong Kong.

Japan Compliance

この装置には、電波法に基づく技術規則適合証明書の認定を受けた特定の無線装置が含まれています。

この装置は、クラスB

情報技術装置です。この装置は、家庭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

電波法により5GHz帯は屋内使用に限ります（登録局との通信を除く）

Mexico-IFETEL Compliance

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Taiwan NCC Compliance

低功率射頻器材警語

1.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。

2.應避免影響附近雷達系統之操作。

3.高增益指向性天線、點對點天線(C-460, C-460E, O-435, O-435E, C-430)只得應用於固定式點對點或點對多點系統。

室外機型特定要求(O-435, O-435E, O-235, O-235E, O-105, O-105E)

本器材須經專業工程人員安裝及設定,始得設置使用,且不得直接販售給一般消費者。

台灣 BSMI 安全警語

1. 此產品禁止接觸水或濕氣，以免觸電。
2. 本產品為高效能通訊裝置，戶內型號產品請勿在戶外使用。
3. 請將產品置於手冊規定的環境使用溫度，以避免過熱。
4. 請勿將任何物體置於產品上方。
5. 請保持纜線數據機附近的空氣流通，若因不當使用而造成損害，製造商概不承擔任何責任

Taiwan RoHS Compliance

Taiwan RoHS information is covered by this guide.

台灣RoHS相關資訊請參考下列網址: <https://www.arista.com/assets/data/pdf/AristaBSMIRoHS.pdf>

UL Electrical Hazard Compliance Information

Ground Connection Required

Users shall not remove the ground pin of a power cord. This ground plug is a protective earthing used as a SAFEGUARD, as a means via a power cord to a socket-outlet with earthing connection.

Indoor Access Points

This equipment is to be connected to PoE networks or external ac adapter without routing to the outdoor location.

Outdoor Access Points

Only qualified personnel should perform installation procedures. Within the context of the safety notes in this documentation, qualified persons are defined as persons who are authorized to commission, protective grounding and label devices, systems, and circuits in accordance with established safety practices and standards. A qualified person understands the requirements and risks involved with installing outdoor electrical equipment in accordance with national codes.

Battery Safety for Access Points (Models: C-460, C-460E, O-435, O-435E, C-400, C-430, C-430E)

The equipment is equipped with a battery-powered real-time clock circuit. There is a risk of explosion if the battery is incorrectly replaced. Replace only with the same or equivalent type as recommended by the manufacturer. Discard all used batteries according to the manufacturer's instructions.

Minimum Operational Distance of Access Points

The minimum operational distance of Access Points away from the human body.

Table 14: Minimum operating distance from human body

AP Model	FCC	Industry Canada	CE/UK
C-200	20cm	20cm	20cm
C-250	23cm	26cm	20cm
C-260	23cm	26cm	20cm
C-230	25cm	29cm	20cm
C-230E	25cm	29cm	20cm
C-360	29cm	31cm	20cm
W-318	30cm	22cm	20cm
W-118	23cm	27cm	20cm
C-400	20cm	20cm	20cm
C-460	33cm	22cm	20cm
C-460E	37cm	23cm	20cm
O-435	20cm	20cm	20cm
O-435E	20cm	20cm	20cm
C-430	20cm	20cm	20cm
C-430E	20cm	20cm	20cm
C-330	20cm	20cm	20cm