

Compliance annex for VR products

This annex provides country- and region-specific regulatory and compliance information for the Axon Virtual Reality (VR) ecosystem, and this section applies to all products listed below.

Axon VR products

Product	Model	Radio type	Transmitter frequency (MHz)
TASER 10 VR Controller	VR1000	2.4GHz wireless	2402–2480
TASER 7 VR Controller	VR1002	2.4GHz wireless	2402–2480
Handgun VR Controller (VR19H)	VR1001	2.4GHz wireless	2402–2480
Handgun VR Controller (VRMPH)	VR1004	2.4GHz wireless	2402–2480
Handgun VR Controller (VR320H)	VR1005	2.4GHz wireless	2402–2480

HTC VR products*

Product	Model	Radio type	Transmitter frequency (MHz)
HTC VIVE Focus Vision	2QD4100	2.4GHz wireless, Bluetooth, Wi-Fi	• 2400–2483.5 • 5150–5350 • 5470–5725 • 5725–5850 • 5945–6425
HTC right VR Controller	2Q8R100	2.4GHz wireless	2402–2480

Product	Model	Radio type	Transmitter frequency (MHz)
HTC left VR Controller	2Q8R200	2.4GHz wireless	2402–2480

**Axon is responsible for some International certifications for HTC products. Mentioned below when applicable.*

FCC compliance statement

Your Axon wireless devices are radio transmitter and receiver. They are designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are

part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. Before a device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. These devices have 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 Axon Technical Support for help.

These devices comply 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.

ISED Canada compliance statement

This Axon equipment complies with Industry 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.

Le présent Axon appareil est conforme aux CNR d'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

THIS AXON SYSTEM MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

CE SYSTÈME AXONE RÉPOND AUX EXIGENCES DU GOUVERNEMENT EN MATIÈRE D'EXPOSITION AUX ONDES RADIO.

Declaration of Conformity and EU compliance statement

This equipment is not entitled to protection against harmful interference and cannot cause interference to duly authorized systems.

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados."

For HTC Headset (model 2QD4100):

SAR value: The maximum measured SAR value is 0.226 W/Kg.

This product might be marketed with the power supply, model TCNE30W-US.

For more information, visit the ANATEL website— www.anatel.gov.br

SAR value: O valor máximo medido de SAR é 0.226 W/Kg

Este produto pode ser comercializado com a fonte de alimentação, modelo TCNE30W-US.

Para maiores informações, consulte o site da ANATEL—www.anatel.gov.br

NBTC Thailand compliance statement

This telecommunication equipment conforms to the technical standards or requirements of NBTC.

เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานหรือข้อกำหนดทางเทคนิคของกสทช.



(Translation of content: This radiocommunication equipment is exempted to possess license, user license, or radiocommunication station license as per NBTC notification regarding radiocommunication equipment and radiocommunication station has been exempted for license according to radio communication act B.E.2498)

For HTC VIVE Focus Vision (model 2QD4100):

This radiocommunication equipment has the specific absorption rate (SAR) of 0.159 W/kg as related to the equipment, which is in compliance with the Safety Standard for the Use of Radiocommunication Equipment on Human Health announced by the National Telecommunications Commission.

เครื่องวิทยุคมนาคมนี้มีอัตราการดูดกลืนพลังงานจำเพาะ (Specific Absorption Rate - SAR) อันเนื่องมาจากเครื่องวิทยุคมนาคมเท่ากับ 0.159 W/kg ซึ่งสอดคล้องตามมาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคมที่คณะกรรมการกิจการโทรคมนาคมแห่งชาติประกาศกำหนด.

ICASA South Africa compliance statement

The following ICASA compliance marks apply to supported Axon and HTC VR devices in South Africa. To print and attach the applicable compliance mark to your device, go [here](#).

Model Number	Product name
2QD4100	HTC VIVE Focus Vision
2Q8R100	HTC right VR Controller
2Q8R200	HTC left VR Controller
VR1002	TASER 7 VR Controller
VR1000	TASER 10 VR Controller
VR1001	Handgun VR Controller (VR19H)
VR1004	Handgun VR Controller (VRMPH)
VR1005	Handgun VR Controller (VR320H)

Morocco compliance statement

For HTC VIVE Focus Vision (model 2QD4100):

The maximum measured Head SAR value is 0.159 W/Kg.