

COMPLIANCES

The Development kit (Compliance Model: P4070) and Embedded System Module (Compliance Model: P3834) is compliant with the following regulations:

- Federal Communications Commission (FCC)
- TUV (TUV)
- Innovation, Science and Economic Development Canada (ISED)
- European Conformity; Conformité Européenne (CE)
- UK Conformity Assessed (UKCA)
- Voluntary Control Council for Interference (VCCI)
- Radio/ Telecommunications Certification (MIC)
- Korea Certification (KC)
- Standards Institution of Israel (SII)
- Australian Communications and Media Authority(RCM)
- Customs Union Technical Regulations (CU TR)
- Federal Agency of communication (FAC)
- China Compulsory Certificate (CCC)
- State Radio Regulation of China (SRRC)
- Bureau of Standards, Metrology & Inspection (BSMI)
- National Communications Commission (NCC)
- Bureau of Indian Standards (BIS)
- Wireless Planning & Coordination Wing (WPC)
- National Telecommunications Agency (ANATEL)
- Federal Telecommunications Institute (IFETEL)
- Infocomm Media Development Authority of Singapore (IMDA)
- Ministry of Information and Communications (ICT)
- Pre-Shipment Verification of Conformity (PVoC)
- Telecommunications Regulatory Authority (TRA)
- Malaysian Communications and Multimedia Commission (MCMC)

United States

Federal Communications Commission (FCC)



Contains FCC ID: TX2-RTL8852CE

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 any interference that may cause undesired operation of the device.

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 Warning: The FCC requires that you be notified that any changes or modifications to this device not expressly approved by the manufacturer could void the user's authority to operate the equipment. Only those antennas with same type and lesser/equal gain filed under this FCC ID number can be used with this device.

- Operations in the 5.15-5.25GHz band are restricted to indoor usage only.
- FCC regulations restricted the frequency 5850-5895MHz 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 5.925-7.125GHz band is prohibited for control of or communications with unnamed aircraft systems.

RF Radiation Exposure Statement:

This equipment has been tested and complies with FCC RF radiation exposure limits set forth for an uncontrolled environment when used with the NVIDIA accessories supplied or designed for this product. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. The use of any other accessories may not ensure compliance with RF exposure limits

cTUVus

cTUVus recognized product logo for Jetson Developer Kit (Model:P4070) and Embedded System Module (Model: P3834)



Canada

Innovation, Science and Economic Development Canada (IC)

Contains IC: 6317A-RTL8852CE

CAN ICES (B)/NMB (B)

This device complies with Industry Canada's license-exempt RSSs. 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'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.

Caution:

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.

Be advised that high-power radars are allocated as primary users of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Operation in the band 5925-7125 MHz, the following restrictions must be met:

- 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 3,048 metres (10,000 feet).
- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.

Attention:

les dispositifs fonctionnant dans la bande de 5 150 à 5 250 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.

Être informé des radars à haute puissance sont alloués principaux utilisateurs de bandes 5250 à 5350 MHz et 5850 MHz, à 5650 et que ces radars pourraient provoquer des interférences et / ou endommager les appareils RL-EL. radars à haute puissance sont alloués utilisateurs primaires des bandes 5250 à 5350 MHz et 5850 MHz, ce à 5650 et que ces radars pourraient provoquer des interférences et / ou endommager les périphériques RL-EL.

Pour fonctionner dans la bande 5925-7125 MHz, les restrictions suivantes doivent être respectées:

- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronefs 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, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).
- Les dispositifs ne doivent pas être utilisés dans les automobiles.
- Les dispositifs ne doivent pas être utilisés dans les trains.
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes

RF Radiation Exposure Statement:

NVIDIA IGX Thor Developer kit has been tested and complies with IC RSS 102 RF radiation exposure limits set forth for an uncontrolled environment when used with the NVIDIA accessories supplied or designated for this product. During testing, the IGX Thor Developer kit was placed in positions that simulate use against the body. The use of any other accessories may not ensure compliance with IC RSS 102RF exposure guidelines.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Déclaration d'exposition aux radiations:

IGX Thor Developer kit a été testée conformément aux normes d'exposition d'émission RF de la IC RSS 102 pour un environnement non contrôlé lors d'utilisation avec les accessoires fournis ou recommandés par NVIDIA. Pendant les tests, la tablette IGX Thor Developer kit a été positionnée afin de simuler la présence du corps humain. L'utilisation d'accessoires autres que ceux recommandés par NVIDIA ne garantit pas la compatibilité avec les normes d'émission RF de la IC RSS 102.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

European Union

European Conformity; Conformité Européenne (CE)



	BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR
	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT
	RO	SI	SK	FI	SE	UK(NI)	IS	LI	NO	CH	TR

This device bears the CE mark in accordance with Directive 2014/53/EU.

This device complies with the following directives:

- Radio Equipment Directive 2014/53/EU
- Low Voltage Directive 2014/35/EU
- RoHS Directive 2011/65/EU

The full text of the EU declaration of conformity is available at: www.nvidia.com/support

A copy of the Declaration of Conformity to the essential requirements may be obtained directly from NVIDIA GmbH (Bavaria Towers – Blue Tower, Einsteinstrasse 172, D-81677 Munich Germany).

These devices operate in the following frequency bands and maximum transmitted power:

Frequency Band	Max. EIRP (dBm)	Max. EIRP (mW)
2400.0 - 2483.5 MHz	20.0	100
5150.0 - 5350.0 MHz	23.0	200
5470.0 – 5725.0 MHz	23.0	200
5725.0 – 5875.0 MHz	14.0	25
5925.0 – 6425.0 MHz (LPI mode)	23.0	100
5925.0 – 6425.0 MHz (VLP mode)	14.0	25

Warning:

- Operation in the 5150 – 5350 MHz and 5925 – 6425 MHz (LPI mode) frequency bands are restricted to Indoor Use Only.
- Wi-Fi 6E VLP: Use on drones is prohibited.
- This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and your body.
- Any modifications to this device, not expressly approved by the manufacturer, voids the user authority to operate the equipment.

Cyber Security:

TCP Port	State	Service
22/tcp	Open	SSH
111/tcp	Open	Rpcbind
6566/tcp	Open	SANE port
5201/tcp	Open	lperf 3
8765/tcp	Open	ultraseek-http

Australia and New Zealand

Australian Communications and Media Authority



This product meets the applicable EMC requirements for Class B, I.T.E equipment and applicable radio equipment requirements

This product meets the applicable requirements for telecommunications equipment and can legally be connected to a telecommunications network

Great Britain (England, Wales, and Scotland)

UK Conformity Assessed



Restrictions or Requirements for use in the UK.

This device complies with the following Regulations:

- SI 2017/1206 Radio Equipment Regulations 2017
- SI 2016/1101: The Low Voltage Electrical Equipment (Safety)
- SI 2019/696: Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019
- SI 2020/852: Product Safety and Metrology (Amendment) (EU Exit) Regulations 2020
- SI 2012/3032: The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (As Amended)

A copy of the Declaration of Conformity to the essential requirements may be obtained directly from NVIDIA Ltd. (100 Brook Drive, 3rd Floor Green Park, Reading RG2 6UJ, United Kingdom).

This device operates in the following frequency bands and maximum transmitted power:

Frequency Band	Max. EIRP (dBm)	Max. EIRP (mW)
2400.0 - 2483.5 MHz	20.0	100
5150.0 - 5350.0 MHz	23.0	200
5470.0 – 5725.0 MHz	23.0	200
5725.0 – 5875.0 MHz	14.0	25
5925.0 – 6425.0 MHz (LPI mode)	23.0	100
5925.0 – 6425.0 MHz (VLP mode)	14.0	25

Warning

- Operation of this device in the 5150 - 5350 MHz and 5925 – 6425 MHz (LPI mode) frequency bands are restricted to indoor use.
- This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and your body.
- Any modifications to this device, not expressly approved by the manufacturer, voids the user authority to operate the equipment.

Warning

- Operation of this device in the 5150 - 5350 MHz and 5945-6425MHz frequency band are restricted to indoor use.
- This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and your body.
- P4072 antennas are supplied with this developer kit. Only those antennas of the same Type and Gain can be used with this device.
- Any modifications to this device, not expressly approved by the manufacturer, voids the user authority to operate the equipment.

Japan

Voluntary Control Council for Interference (VCCI)



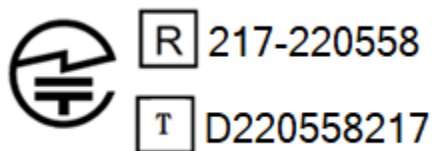
この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

VCCI-B

Translation:

This is a Class B product based on the standard of the VCCI Council. If this is used near a radio or television receiver in a domestic environment, it may cause radio interference. Install and use the equipment according to the instruction manual.

Radio/ Telecommunications Certification



5.2GHz, 5.3GHz 及び 6GHz 帯 (LPI) : 屋内使用限定

Japan RoHS Material content Declaration

日本工業規格 JIS C 0950:2008 により、2006 年 7 月 1 日以降に販売される特定分野の電気および電子機器について、製造者による含有物質の表示が義務付けられます。

機器名称: Jetson 開発者コンポーネント

主な分類	特定化学物質記号					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
PCB ボード	0	0	0	0	0	0
パッシブ電子部品	除外項目	0	0	0	0	0
アクティブ電子部品	除外項目	0	0	0	0	0
プロセッサ	0	0	0	0	0	0
メモリ	0	0	0	0	0	0
機械部品及びファン	除外項目	0	0	0	0	0

ケーブル/コネクタ	除外項目	0	0	0	0	0
はんだ付け材料	0	0	0	0	0	0
フラックス、クリームはんだ、ラベル、その他消耗品	0	0	0	0	0	0
注: 1. 「0」は、特定化学物質の含有率が日本工業規格 JIS C 0950:2008 に記載されている含有率基準値より低いことを示します。 2. 「除外項目」は、特定化学物質が含有マークの除外項目に該当するため、特定化学物質について、日本工業規格 JIS C 0950:2008 に基づく含有マークの表示が不要であることを示します。 3. 「0.1wt%超」または「0.01wt%超」は、特定化学物質の含有率が日本工業規格 JIS C 0950:2008 に記載されている含有率基準値を超えていることを示します。						

A Japanese regulatory requirement, defined by specification JIS C 0950: 2008, mandates that manufacturers provide Material Content Declarations for certain categories of electronic products offered for sale after July 1, 2006. Product Model Number: Jetson Developer Kit						
Major Classification	Symbols of Specified Chemical Substance					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
PCB	0	0	0	0	0	0
Passive components	Exempt	0	0	0	0	0
Active components	Exempt	0	0	0	0	0
Processor	0	0	0	0	0	0
Memory	0	0	0	0	0	0
Mechanical parts and Fan	Exempt	0	0	0	0	0
Cables/Connectors	Exempt	0	0	0	0	0
Soldering material	0	0	0	0	0	0
Flux, Solder Paste, label and other consumable materials	0	0	0	0	0	0

PCB	0	0	0	0	0	0
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Notes:

1. "0" indicates that the level of the specified chemical substance is less than the threshold level specified in the standard, JIS C 0950: 2008.
2. "Exempt" indicates that the specified chemical substance is exempt from marking and it is not required to display the marking for that specified chemical substance per the standard, JIS C 0950: 2008.
3. "Exceeding 0.1wt%" or "Exceeding 0.01wt%" is entered in the table if the level of the specified chemical substance exceeds the threshold level specified in the standard, JIS C 0950: 2008.

China

State Radio Regulation of China (SRRC)

CMIIT ID: 25J99Y4BZ913

China RoHS Material Content Declaration



产品中有害物质的名称及含量
根据中国《电器电子产品有害物质限制使用管理办法》

部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴 联苯 (PBB)	多溴二 苯醚 (PBDE)	邻苯二甲 酸二正丁 酯 (DBP)	邻苯二甲 酸二异丁 酯 (DIBP)	邻苯二甲 酸丁基苄 酯 (BBP)	邻苯二甲 酸二(2- 乙基)己 酯 (DEHP)
印刷电路板	0	0	0	0	0	0	0	0	0	0
被动电子 零件	X	0	0	0	0	0	0	0	0	0
主动电子 零件	X	0	0	0	0	0	0	0	0	0
处理器	0	0	0	0	0	0	0	0	0	0
存储设备	0	0	0	0	0	0	0	0	0	0

机械部件 以及风扇	X	0	0	0	0	0	0	0	0	0
线材/连接器	X	0	0	0	0	0	0	0	0	0
焊接材料	0	0	0	0	0	0	0	0	0	0
助焊剂， 锡膏，标 签及其他 耗材	0	0	0	0	0	0	0	0	0	0

本表格依据 SJ/T 11364-2024 的规定编制

0: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。

此表中所有名称中含 “X” 的部件均符合欧盟 RoHS 立法。

注：环保使用期限的参考标识取决于产品正常工作的温度和湿度等条件

South Korea

Korea Certification

Radio Research Agency (RRA)

Korean Agency for Technology and Standards (KATS)



R-R-NVA-P3834

R-R-NVA-P4070

R-C-RTK-RTL8852CE

B 급 기기 (가정용 방송 통신기자재)	이 기기는 가정용(B 급) 전자파적합기기로서 주 로 가정에서 사용하는 것을 목적으로 하며, 모 든 지역에서 사용할 수 있습니다.
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Korea RoHS Material Content Declaration

Confirmation and Evaluation Form Concerning the Adherence to Acceptable Standards of Hazardous Materials Contained in Products				
Statement Prepared by	Company Name:	Nvidia HongKong Holding Ltd.Korea branch	Corporate Identification Number:	110181-0036373
	Name of Company Representative:	Karen Theresa Burns	Business Registration Number:	120-84-06711
	Address	2788 San Tomas Expressway, Santa Clara, CA 95051		
Product Information				
Product Category:	PC	Name of Product:	Developer Kit	
Detailed Product Model Name (Number):	N/A	Date of first market release:	N/A	
Weight of Product:	N/A	Manufacturer and/or Importer:	NVIDIA Corporation	
NVIDIA has evaluated and confirmed that the products comply with the standards for the content of hazardous substances in accordance with Article 3 of the 'Act on Resource Circulation of Electrical and Electronic Equipment and Vehicles' pursuant to the Enforcement Regulations of Article 11, Paragraph 1 in the statute.				
Attachment: None ★ Preparing the Form ① Please indicate the product category according to the categories listed in Article 8, Items 1 and 2 of the ' Enforcement Ordinance of the Statute on the Recycling of Electrical, Electronic and Automobile Materials' ② For electrical and electronic products, please indicate the Model Name (and number). For automobiles, please indicate the Vehicle Identification Number. ③ Please indicate the name of manufacturer and/or importer of the product.				

확인 및 평가 양식은 제품에 포함 된 유해 물질의 허용 기준의 준수에 관한				
문 준비	상호 :	엔비디아홍콩홀딩즈리미티드(영업소)	법인등록번호	110181-0036373
	대표자성명	카렌테레사번즈	사업자등록번호:	120-84-06711

주소		서울특별시 강남구 영동대로 511, 2101 호 (삼성동, 코엑스무역타워)	
제품 내용			
제품의 종류	개인용 컴퓨터	제품명(규격)	개발자 키트
세부모델명(번호):	해당없음	제품출시일	해당없음
제품의 중량	해당없음	제조, 수입업자	엔비디아
엔비디아의 그래픽 카드제품은 전기 전자제품 및 자동차의 자원순환에 관한 법률 시행령 제 11 조 제 1 항에 의거한 법 시행행규칙 제 3 조에따른 유해물질함유 기준을 확인 및 평가한 결과, 이를 준수하였음을 공표합니다.			
구비서류 : 없음 작성방법 ① 제품의 종류는 "전기.전자제품 및 자동차의 자원순환에관한 법률 시행령" 제 8 조 제 1 항 및 제 2 항에 따른 품목별로 구분하여 기재합니다. ② 전기 전자 제품의 경우 모델명 (번호), 자동차의 경우, 제원관리번호를 기재합니다. ③ 해당제품의 제조업자 또는 수입업자를 기재합니다.			

Taiwan

Bureau of Standards, Metrology and Inspection (BSMI)



D33088
RoHS

This device complies with CNS 13438 (2006) Class B

Taiwan RoHS Material Content Declaration

限用物質含有情況標示聲明書 Declaration of the presence condition of the Restricted Substances Marking						
設備名稱：開發組件 Equipment Name: Jetson Developer Kit						
單元 Parts	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁺⁶)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
PCB 板 PCB	O	O	O	O	O	O
被動電子零件 Passive components	-	O	O	O	O	O
主動電子零件 Active components	-	O	O	O	O	O
處理器 Processor	O	O	O	O	O	O
內存 Memory	O	O	O	O	O	O
結構件以及風扇 Mechanical parts and Fan	-	O	O	O	O	O
線材/連接器 Cables/Connectors	-	O	O	O	O	O
焊接金屬 Soldering material	O	O	O	O	O	O
助焊劑，錫膏，標籤及耗材 Flux, Solder Paste, label and other consumable materials	O	O	O	O	O	O

備考 1: O: 系指該限用物質未超出百分比含量基準值
 Note 1: O: indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考 2: -: 系指該項限用物質為排外項目。
 Note 2: -: indicates that the restricted substance corresponds to the exemption.

此表中所有名稱中含“-”的部件均符合歐盟 RoHS 立法。
 All parts named in this table with an “-” are in compliance with the European Union’s RoHS Legislation.

注：環保使用期限的參考標識取決與產品正常工作的溫度和濕度等條件
 Note: The referenced Environmental Protection Use Period Marking was determined according to normal operating use conditions of the product such as temperature and humidity.

National Communications Commission

國家通訊傳播委員會



注意！

依據 低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，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。

第十四條

低功率射頻電機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。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機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。

低功率射頻電機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。

在 5.250~5.350GHz 頻帶內操作之無線資訊傳輸設備，限於室內使用

應避免影響附近雷達系統之操作。

India

Bureau of Indian Standards (BIS)

Self-Declaration - Conforming to IS13252:2010, R-R-41161535



Authenticity may be verified by visiting the Bureau of Indian Standards website at <http://www.bis.gov.in>

India RoHS compliance statement:

This product, as well as its related consumables and spares, complies with the reduction in hazardous substances provisions of the “India E-waste (Management and Handling) Rule 2016”. It does not contain lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding

0.1 weight % and 0.01 weight % for cadmium, except for where allowed pursuant to the exemptions set in Schedule 2 of the Rule.

Wireless Planning & Coordination Wing (WPC)

ETA No: ETA-SD-20250706555

India RoHS Self-Declaration Form (as per E-Waste (Management) Rules, 2016)

Sr. No.	Product Category & Code (as per Schedule I of E-Waste Rules, 2016)	Product name	Model No.	Product Weight (g)	Date of placing on market	Compliance with RoHS Yes/No	RoHS Information provided on product info booklet Yes/No	In case Product is imported from other country, name of the country manufactured
i.	ITEW2	Jetson Developer Kit	P3518	N/A	N/A	Yes	Yes	China

Brazil

Agência Nacional de Telecomunicações (ANATEL)



Incorpora produto homologado pela ANATEL sob número 00158-19-04076.

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos técnicos aplicados” Para maiores informações, consulte o site da ANATEL

www.anatel.gov.br

México

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.

Federal Institute of Telecommunications (IFT)

IFTXXXXXXXX-XXXXX

Ukraine

State Department of Communications of Ukraine (UkrSEPRO)



Serbia

Republic Agency for Electronic Communications (RATEL)



Singapore

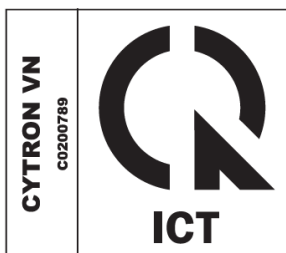
Infocomm Media Development Authority of Singapore (IMDA)

Complies with
IMDA Standards
DA00006A

Israel Ministry of Communications (MoC)

Vietnam

Viet Nam Telecommunications Authority (VNTA)



Philippines

National Telecommunications Commission (NTC)



Malaysia

MALAYSIAN COMMUNICATIONS AND MULTIMEDIA COMMISSION(MCMC)



Bluetooth



Bluetooth v5.0

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