

DECLARATION OF CONFORMITY

This device submitted for testing at UL Verification Services was found to be compliant with Part 15 of the FCC Rules and ICES-003 Class B Regulations for Information Technology Equipment.

Operation of this product 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.

Supplier Information

Trade Name: NVIDIA
Model: P3310
Responsible Party: NVIDIA Corporation
Address: 2701 San Tomas Expressway
Santa Clara, CA95050
Contact Person: Woo Kim
Telephone: 408-486-2000
Fax: 408-486-2200

EUT Certification Summary

Equipment Class: Class B
Product Type: Embedded System Module
Report Number: 11526345-E8
Issuance Date: January 20, 2017
Tested by: UL Verification Services
47173 Benecia Street, Fremont, CA. 94538 USA
(510) 771-1000
www.ul.com

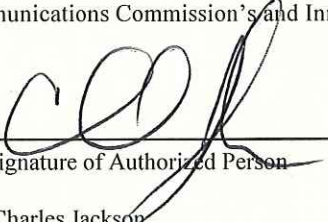
NVIDIA Corporation

being the responsible party,

declares that the product

P3310

was tested to demonstrate compliance with all applicable FCC Rules and regulations and ISED regulations. The methods of testing were in accordance with the most current and accurate measurement standards possible. All necessary steps have been taken to assure that all production units will continue to comply with the Federal Communications Commission's and Innovation, Science and Economic Development Canada's requirements.


Signature of Authorized Person

Charles Jackson

Print name

22 JAN 2017
Date

Compliance Engineering Mgr

Title



NVIDIA CORPORATION
2701 SAN TOMAS EXPRESSWAY
SANTA CLARA ,CA 95050
USA

Our Reference No	AN17I7113
IC Submission No	010707646-001
Radio Certification No	7361A-P3310
Date	January 19, 2017

Attention: CHARLES JACKSON

Dear Sir/Madame,

I have reviewed the test report and related documents, and am pleased to advise that this device meets our Procedural and Specification requirements for certification.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following model(s):

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The application has been uploaded to Industry Canada's e-filing site so that the device can be listed on the Radio Equipment List (REL). The equipment shall not be distributed, leased, sold, or offered for sale in Canada before the details of its certification have been added to the REL, which typically takes two weeks from the date the information is submitted to Industry Canada. The REL can be accessed via the link to the Wireless Program from Industry Canada's Certification and Engineering Bureau home page at <http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/home>.

Sincerely

Bob Delisi/Certification Engineer, UL Verification Services Inc.

UL Verification Services Inc., 47173 Benicia Street, Fremont, CA 94538
Tel:510-771-1000, Fax:510-661-0888 <http://www.UL.com>

TECHNICAL ACCEPTANCE CERTIFICATE NO: AN1717113
ISSUED UNDER THE AUTHORITY OF
THE CERTIFICATION AND ENGINEERING BUREAU OF INDUSTRY CANADA

CERTIFICATION NO	▶ 7361A-P3310
CERTIFICATION PROCEDURE	▶ SINGLE CERTIFICATION
CERTIFICATE HOLDER	▶ NVIDIA CORPORATION ▶ 2701 SAN TOMAS EXPRESSWAY , SANTA CLARA , CA 95050 , USA
TYPE OF EQUIPMENT	▶ WLAN 2X2 MIMO 802.11A/B/G/N/AC WITH BLUETOOTH
TRADE NAME AND MODEL	▶ P3310 ▶ BLUETOOTH DEVICE ▶ LOCAL AREA NETWORK (LAN) DEVICE ▶ MODULAR APPROVAL
RADIO APPARATUS CATEGORY	▶ SPREAD SPECTRUM DEVICE (2400-2483.5 MHZ) ▶ SPREAD SPECTRUM DEVICE (5725-5850 MHZ) ▶ WI-FI DEVICE ▶ WLAN

FREQUENCY RANGE (MHz)	EMISSION DESIGNATOR	R.F. POWER (Watts)	SPECIFICATION / ISSUE	
2402 to 2480	897KG1D	0.007	RSS-247	1 / MAY 2015
2402 to 2480	1M02G1D	0.007	RSS-247	1 / MAY 2015
2402 to 2480	1M20G1D	0.003	RSS-247	1 / MAY 2015
2412 to 2472	11M9D1D	0.069	RSS-247	1 / MAY 2015
2412 to 2472	17M6D1D	0.07	RSS-247	1 / MAY 2015
5180 to 5240	17M9G1D	0.04	RSS-247	1 / MAY 2015
5190 to 5230	36M3G1D	0.027	RSS-247	1 / MAY 2015
5210 to 5210	75M9G1D	0.027	RSS-247	1 / MAY 2015
5260 to 5320	17M9G1D	0.083	RSS-247	1 / MAY 2015
5270 to 5310	36M4G1D	0.063	RSS-247	1 / MAY 2015
5290 to 5290	75M4G1D	0.042	RSS-247	1 / MAY 2015
5500 to 5700	17M9G1D	0.085	RSS-247	1 / MAY 2015
5510 to 5670	36M4G1D	0.052	RSS-247	1 / MAY 2015
5530 to 5530	76M0G1D	0.022	RSS-247	1 / MAY 2015
5745 to 5825	18M1G1D	0.083	RSS-247	1 / MAY 2015
5755 to 5795	36M5G1D	0.067	RSS-247	1 / MAY 2015
5775 to 5775	74M9G1D	0.033	RSS-247	1 / MAY 2015
ANTENNA TYPE	ANTENNA GAIN (dBi)	ANTENNA CONNECTOR		
DIPOLE (2.4 GHZ)	2.41/2.81/2.86			
DIPOLE (5GHZ)	5.49/5.57/4.84/1.99			

Power output listed is the maximum conducted. This transmitter is approved for use in mobile RF exposure category configurations with the antenna(s) installed to provide a separation distance of at least 20 cm from all persons. The antenna(s) used for this transmitter must not be collocated or operating in conjunction with any other antenna or transmitter within a host device. Grantee must coordinate with OEM integrators to determine applicable host configurations to ensure RF exposure compliance, including simultaneous transmission.

MEASUREMENT FACILITIES	
LABORATORY NAME	IC OATS LISTING
UL VERIFICATION SERVICES INC 47173 BENICIA ST, FREMONT, CA USA TEL: 510.319.4007 FAX: 510.661.0888 EMAIL: ANA.MAUMENTADO@UL.COM	IC OATS NUMBER: 2324B-1, 2324B-2, 2324B-3

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the Industry Canada issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by Industry Canada. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by Industry Canada.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'Industrie Canada et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'Industrie Canada. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par Industrie Canada.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

ISSUED BY:	▶ 
	Bob Delisi / Certification Engineer, UL Verification Services Inc.

ISSUED ON: ▶ January 19, 2017