VERIFICATION OF CONFORMITY

Manufacturer Information	
Company Name:	NVIDIA Corporation
Member Number:	1423
Address:	2701 San Tomas Expressway Santa Clara, CA 95050
Responsible Person:	Woo Kim
Phone:	408-486-2000
Fax:	408-486-2200
E-mail:	wkim@nvidia.com

We hereon notify the Voluntary Control Council for Interference by Information Technology Equipment that the equipment described below is in conformance with the technical standards of the Council regarding radio interference from information technology equipment.

Project Summary	
Type of ITE:	Jetson TX2 Embedded System on a Module
Classification of ITE:	Class B
ITE's Classification Code:	c2
Type, etc. (Model No.):	P3310
Name of Testing Agency or Company	UL Verification Services 47173 Benicia Street Fremont, CA 94538, U.S.A. (510) 771-1000 www.ul.com
Measurement Facility Registration Number:	Conducted Emissions Test Site: n/a Radiated Emissions Test Site (Below 1GHz): n/a Radiated Emissions Test Site (Above 1GHz): n/a Article 15 registered laboratory: A-0043
Measured Distance:	10 m (below 1GHz) and 3 m (above 1GHz)
Date of Testing:	2017/1/6~2017/2/10
Report Number:	2016057850, UL Report: 11526357-E21

CERTIFICATE OF ACCEPTANCE

VCCI Acceptance No.: 2016040812

The Conformity Verification Report has been accepted by Voluntary Control Council for Interference by Information Technology Equipment on Date: 2017/2/21

This Conformity Verification was issued based on the fact that the subject conformance report had been deemed satisfactory by Voluntary Control Council for Interference by Information Technology Equipment via Internet submission system thus releasing the aforementioned acceptance number.

CERTIFICATE for TYPE CERTIFICATION

Applicant	NVIDIA CORPORATOIN
Address and representative	2788 San Tomas Expressway, Santa Clara, CA, 95051 USA Mr. Jen-Hsun Huang
Manufacturer	NVIDIA CORPORATOIN
Model or Product Name	P3310
Type Certification No.	007-AG0141
Date of Certification	August 22, 2018

1.

Category of specific radio equipment	Radio equipment for Article 2-1-19 of Certification Ordinance
Type of radio wave, frequency and antenna power	G1D 2412~2472MHz(5MHz Interval, 13 Channels) 11b: 0.008272W/MHz G1D,D1D 2412~2472MHz(5MHz Interval, 13 Channels) 11g: 0.00382W/MHz 11n HT20: 0.005874W/MHz F1D 2402~2480MHz(1MHz Interval, 79 Channels) 0.000095W/MHz(79 hopping) ~0.000443W/MHz(20 hopping) G1D 2402~2480MHz(1MHz Interval, 79 Channels) 0.000052W/MHz(79 hopping) ~0.000253W/MHz(20 hopping) F1D 2402~2480MHz(2MHz Interval, 40 Channels) 0.003654W

2.

Category of specific radio equipment	Radio equipment for Article 2-1-19-3 of Certification Ordinance
Type of radio wave, frequency and antenna power	G1D,D1D 5180~5240MHz(20MHz Interval, 4 Channels) 11a: 0.001558W/MHz 11n HT20: 0.002604W/MHz G1D,D1D 5190~5230MHz(40MHz Interval, 2 Channels) 11n HT40: 0.001372W/MHz G1D,D1D 5210MHz 11ac HT80: 0.000695W/MHz G1D,D1D 5260~5320MHz(20MHz Interval, 4 Channels) 11a: 0.002622W/MHz 11n HT20: 0.002727W/MHz G1D,D1D 5270~5310MHz(40MHz Interval, 2 Channels) 11n HT40: 0.001331W/MHz G1D,D1D 5290MHz 11ac HT80:0.000501W/MHz

This is change application for Type Certification No. 007-AF0022.

UL Japan, Inc. hereby declares that this equipment is certified for type certification pursuant to Article 38-24-1 of the Radio Law (Law No. 131 of 1950).

UL Japan, Inc.
Consumer Technology Division
Radio Certification Section
4383-326 Asama-cho, Ise-shi, Mie-ken, 516-0021 Japan
TEL: +81-596-24-8999 FAX: +81-596-24-8124

Note1: Whenever there has been a change in the information mentioned in Item (1) or (3) of Paragraph 4 of Article 17 of ordinance concerning technical regulations conformity certification etc of specified radio equipment, a certified dealer shall submit without delay to the Minister of Internal Affairs and Communications under Paragraph 5 and 6 of Article 17 of ordinance concerning technical regulations conformity certification etc of specified radio equipment.

Note2: A certified dealer shall conduct an examination on specified radio equipment and maintain the examination records as Specified by Paragraph 2 of Article 38-25 of Japanese Radio Law.