



CANON INC. TORIDE PLANT

5-1, HAKUSAN 7-CHOME, TORIDE-SHI, IBARAKI 302-8501, JAPAN  
PHONE: 03-3758-2111

EN

Ref. No.: CP19-004-05

### EU DECLARATION OF CONFORMITY

Manufacturer	CANON INC. 30-2, Shimomaruko 3-chome. Ohta-ku, Tokyo 146-8501, Japan
Importer in Europe	CANON EUROPA N.V. Bovenkerkerweg 59, 1185 XB Amstelveen, The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.  
We declare that the product(s)

Multifunctional Equipment

**F176400 (Sales name: i-SENSYS MF542x, i-SENSYS MF552dw \*, imageRUNNER 1643i, imageRUNNER 1643i II \*),  
F176402 (Sales name: i-SENSYS MF543x, i-SENSYS MF553dw \*, imageRUNNER 1643iF, imageRUNNER 1643iF II \*)**

with or without accessories;  
TELEPHONE6(Handset), WLAN module(AW-NM333)

is (are) in conformity with essential requirements of EU Directive(s)

2014/53/EU

by applying the following standards

EU Directive(s)	Reference of standard(s) and amendment(s)
2014/53/EU	EN62368-1:2014 EN62311: 2008
	EN55032:2015+A11:2020 ClassB EN55035:2017+A11:2020* EN61000-3-2: 2014 EN61000-3-3: 2013
	EN 300 328 V2.2.2 EN 301 489-17 V3.2.4* EN 301 489-3 V2.1.1 #

# Only for Models with NFC functionality

Note:

1. The quality system covering the production is implemented according to ISO 9001-series (EN 29001-series) or monitored based on appropriate measures.
2. The contents marked with an asterisk are those added to our previous Declaration of Conformity CP19-004-04

Date: Jun. 24, 2022  
Toride, Japan

Hayato Taniguchi  
Manager  
Digital Printing Quality Administration Dept. 12  
CANON INC.



**DECLARATION OF CONFORMITY**  
according to ISO/IEC 17050-1 and EN 17050-1

**DoC #: TPC-F123-MT- R7 Original/en**

**Manufacturer's Name:** HP Inc.  
**Manufacturer's Address:** 1501 Page Mill Road, Palo Alto, CA 94303-1112 USA

**declare, under its sole responsibility that the product**

**Product Name and Model:-<sup>2)</sup>** HP Pavilion Desktop PC, HP Pavilion Desktop TP01xxxxxxxxxxxx, HP Pavilion Desktop PC TP01xxxxxxxxxxxx, TP01xxxxxxxxxxxx, HP Pavilion Gaming Desktop PC, HP Pavilion Gaming Desktop TG01xxxxxxxxxxxx, HP Pavilion Gaming Desktop PC TG01xxxxxxxxxxxx, TG01xxxxxxxxxxxx, HP ENVY Desktop PC, HP ENVY Desktop TE01xxxxxxxxxxxx, HP ENVY Desktop PC TE01xxxxxxxxxxxx, TE01xxxxxxxxxxxx, HP Desktop PC, HP Desktop M01xxxxxxxxxxxx, HP Desktop PC M01xxxxxxxxxxxx, M01xxxxxxxxxxxx; HP 285 G6 Microtower PC, HP 285 Pro G6 Microtower PC, HP 295 G6 Microtower PC, HP 285 G6 Microtower PCxxxxxxxxxxxx, HP 285 Pro G6 Microtower PCxxxxxxxxxxxx, HP 295 G6 Microtower PCxxxxxxxxxxxx; HP 285 G8 Microtower PC, HP 285 Pro G8 Microtower PC, HP 295 G8 Microtower PC, HP 285 G8 Microtower PCxxxxxxxxxxxx, HP 285 Pro G8 Microtower PCxxxxxxxxxxxx, HP 295 G8 Microtower PCxxxxxxxxxxxx, HP ZHAN 99 Pro A G4 Microtower PC, HP 285 G8 Microtower PC, HP 285 Pro G8 Microtower PC, HP 295 G8 Microtower PC, HP ZHAN 99 Pro A G4 Microtower PCxxxxxxxxxxxx, HP 285 G8 Microtower PCxxxxxxxxxxxx, HP 285 Pro G8 Microtower PCxxxxxxxxxxxx, HP 295 G8 Microtower PCxxxxxxxxxxxx; Victus by HP 15L Gaming Desktop PC, Victus by HP 15L Gaming Desktop TG02xxxxxxxxxxxx, Victus 15L Gaming DT TG02xxxxxxxxxxxx, TG02xxxxxxxxxxxx

**Regulatory Model Number:<sup>1)</sup>** TPC-F124-MT  
**Product Options:** Please See ANNEX I

**conforms to the following Product Specifications and Regulations:**

**Safety**

IEC 60950-1:2005 +A1:2009 +A2:2013  
EN 62368-1:2014 +A11:2017  
IEC 62368-1:2014  
EN IEC 62368-1:2020 +A11:2020  
IEC 62368-1:2018  
EN 62311:2008  
EN 62479:2010  
EN 50665:2017  
EN 50663:2017

**EMC**

EN 301 489-1 V2.2.3  
EN 301 489-17 V3.2.4  
CISPR 32:2015 Class B  
CISPR 32:2015 +A1:2019 Class B  
FCC CFR 47 Part 15  
ICES-003, Issue 7  
EN 55032:2015 Class B  
EN 55032:2015 +A11:2020 Class B  
EN 55035:2017  
EN 55035:2017+A11:2020  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013 +A1:2019

**Spectrum**

EN 300 328 V2.2.2  
EN 301 893 V2.1.1  
EN 300 440 V2.1.1

**Ecodesign**

Regulation (EU) No. 617/2013  
EN 62623:2013

**RoHS**

EN 50581:2012  
EN IEC 63000:2018

The product herewith complies with the requirements of the Radio Equipment Directive 2014/53/EU, the Ecodesign Directive 2009/125/EC, the RoHS Directive 2011/65/EU and carries the **CE**-marking accordingly.

US ONLY: 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.

**DECLARATION OF CONFORMITY**  
according to ISO/IEC 17050-1 and EN 17050-1

**Additional Information:**

- 1) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.
- 2) This product was tested in a typical HP environment.

Houston, TX  
07-06-2022

*Gilles Soulard*  
Gilles Soulard, Manager  
Product Compliance Center



**HP Inc.**  
1501 Page Mill Road, Palo Alto, CA  
Gilles Soulard, Manager  
Product Compliance Center

**Local contact for regulatory topics only:**

EU: HP Deutschland GmbH, HP HQ-TRE, 71025 Boeblingen, Germany  
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

<http://www.hp.eu/certificates>

[Click here to go to the translation\(s\)](#)

**DECLARATION OF CONFORMITY**  
according to ISO/IEC 17050-1 and EN 17050-1

**ANNEX I**

**Regulatory Model Number: TPC-F123-MT**

**OPTIONS**

DESCRIPTION:*	OPTION RMN:*
Transceiver 2,4 and 5 GHz WLAN and BT	9560NGW RTL8822BE RTL8821CE RTL8822CE RTL8852AE RTL8852BE

\* Where X represents any alpha numeric character.



***VERIFICATION OF COMPLIANCE*** Page: 1 of 3

Verification No.: SHEM200500404601CRC  
Applicant: Hangzhou Hikvision Digital Technology Co., Ltd  
Address of Applicant: No.555 Qianmo Road, Binjiang District, Hangzhou 310052, China  
Product Description: Infrared Touch Interactive Tablets  
Model No.: Refer to Page 2-3  
Sufficient samples of the product have been tested and found to be in conformity with  
Test Standards: EN 55032:2015  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013+A1:2019  
EN 50130-4:2011 +A1:2014  
EN 55035:2017  
As shown in the  
Test Report Number(s): SHEM200500404601

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Parlan Zhan

Parlan Zhan  
E&E Section Manager

Date: 2020-05-29

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**VERIFICATION OF COMPLIANCE**

Attachment to Verification No.: SHEM200500404601CRC

**Model No.:**

DS-D5A65TL/P,DS-D5A65RB/A,DS-D5A65MB/A,DS-D5A65CB/A,DS-D5A65RD/A,DS-D5A65MD/A,DS-D5A65CD/A,DS-D5A65RB/B,DS-D5A65MB/B,DS-D5A65CB/B,DS-D5A65RD/B,DS-D5A65MD/B,DS-D5A65CD/B,DS-D5B65RB/A,DS-D5B65MB/A,DS-D5B65CB/A,DS-D5B65RD/A,DS-D5B65MD/A,DS-D5B65CD/A,DS-D5B65RB/B,DS-D5B65MB/B,DS-D5B65CB/B,DS-D5B65RD/B,DS-D5B65MD/B,DS-D5B65CD/B,DS-D5C65RB/A,DS-D5C65MB/A,DS-D5C65CB/A,DS-D5C65RD/A,DS-D5C65MD/A,DS-D5C65CD/A,DS-D5C65RB/B,DS-D5C65MB/B,DS-D5C65CB/B,DS-D5C65RD/B,DS-D5C65MD/B,DS-D5C65CD/B,DS-D5D65TL/P,DS-D5D65RB/A,DS-D5D65MB/A,DS-D5D65CB/A,DS-D5D65RD/A,DS-D5D65MD/A,DS-D5D65CD/A,DS-D5D65RB/B,DS-D5D65MB/B,DS-D5D65CB/B,DS-D5D65RD/B,DS-D5D65MD/B,DS-D5D65CD/B,DS-D5X65XX/X,DS-D5X65XX/XX,DS-D5AXXX/X,DS-D5AXXX/XX,DS-D5XXXXX/X,DS-D5XXXXX/XX,DS-D5A65RD/AO,DS-D5A65RD/AP,DS-D5A65RB/AO,DS-D5A65RB/AP,DS-D5B65RD/AO,DS-D5B65RD/AP,DS-D5B65RB/AO,DS-D5B65RB/AP,DS-D5C65RD/AO,DS-D5C65RD/AP,DS-D5C65RB/AO,DS-D5C65RB/AP,DS-D5D65RD/AO,DS-D5D65RD/AP,DS-D5D65RB/AO,DS-D5D65RB/AP,DS-D5A65RD/BO,DS-D5A65RD/BP,DS-D5A65RB/BO,DS-D5A65RB/BP,DS-D5B65RD/BO,DS-D5B65RD/BP,DS-D5B65RB/BO,DS-D5B65RB/BP,DS-D5C65RD/BO,DS-D5C65RD/BP,DS-D5C65RB/BO,DS-D5C65RB/BP,DS-D5D65RD/BO,DS-D5D65RD/BP,DS-D5D65RB/BO,DS-D5D65RB/BP,DS-D5A65MD/AO,DS-D5A65MD/AP,DS-D5A65MB/AO,DS-D5A65MB/AP,DS-D5B65MD/AO,DS-D5B65MD/AP,DS-D5B65MB/AO,DS-D5B65MB/AP,DS-D5C65MD/AO,DS-D5C65MD/AP,DS-D5C65MB/AO,DS-D5C65MB/AP,DS-D5D65MD/AO,DS-D5D65MD/AP,DS-D5D65MB/AO,DS-D5D65MB/AP,DS-D5A65MD/BO,DS-D5A65MD/BP,DS-D5A65MB/BO,DS-D5A65MB/BP,DS-D5B65MD/BO,DS-D5B65MD/BP,DS-D5B65MB/BO,DS-D5B65MB/BP,DS-D5C65MD/BO,DS-D5C65MD/BP,DS-D5C65MB/BO,DS-D5C65MB/BP,DS-D5D65MD/BO,DS-D5D65MD/BP,DS-D5D65MB/BO,DS-D5D65MB/BP,DS-D5A65CD/AO,DS-D5A65CD/AP,DS-D5A65CB/AO,DS-D5A65CB/AP,DS-D5B65CD/AO,DS-D5B65CD/AP,DS-D5B65CB/AO,DS-D5B65CB/AP,DS-D5C65CD/AO,DS-D5C65CD/AP,DS-D5C65CB/AO,DS-D5C65CB/AP,DS-D5D65CD/AO,DS-D5D65CD/AP,DS-D5D65CB/AO,DS-D5D65CB/AP,DS-D5A65CD/BO,DS-D5A65CD/BP,DS-D5A65CB/BO,DS-D5A65CB/BP,DS-D5B65CD/BO,DS-D5B65CD/BP,DS-D5B65CB/BO,DS-D5B65CB/BP,DS-D5C65CD/BO,DS-D5C65CD/BP,DS-D5C65CB/BO,DS-D5C65CB/BP,DS-D5D65CD/BO,DS-D5D65CD/BP,DS-D5D65CB/BO,DS-D5D65CB/BP

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*Parlam Zhan*

Parlam Zhan  
E&E Section Manager

Date: 2020-05-29

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VERIFICATION OF COMPLIANCE Page: 3 of 3 Attachment to Verification No.: SHEM200500404601CRC

Model No.:

DS-D5C65CB/BP, DS-D5D65CD/BO, DS-D5D65CD/BP, DS-D5D65CB/BO, DS-D5D65CB/BP, DS-D5A65FD/AO, DS-D5A65FD/AP, DS-D5A65FB/AO, DS-D5A65FB/AP, DS-D5A65FD/A, DS-D5A65FB/A, DS-D5B65FD/AO, DS-D5B65FD/AP, DS-D5B65FB/AO, DS-D5B65FB/AP, DS-D5B65FD/A, DS-D5B65FB/A, DS-D5C65FD/AO, DS-D5C65FD/AP, DS-D5C65FB/AO, DS-D5C65FB/AP, DS-D5C65FD/A, DS-D5C65FB/A, DS-D5D65FD/AO, DS-D5D65FD/AP, DS-D5D65FB/AO, DS-D5D65FB/AP, DS-D5D65FD/A, DS-D5D65FB/A, DS-D5A65FD/BO, DS-D5A65FD/BP, DS-D5A65FB/BO, DS-D5A65FB/BP, DS-D5A65FD/B, DS-D5A65FB/B, DS-D5B65FD/BO, DS-D5B65FD/BP, DS-D5B65FB/BO, DS-D5B65FB/BP, DS-D5B65FD/B, DS-D5B65FB/B, DS-D5C65FD/BO, DS-D5C65FD/BP, DS-D5C65FB/BO, DS-D5C65FB/BP, DS-D5C65FD/B, DS-D5C65FB/B, DS-D5D65FD/BO, DS-D5D65FD/BP, DS-D5D65FB/BO, DS-D5D65FB/BP, DS-D5D65FD/B, DS-D5D65FB/B, DS-D5A65JRX, DS-D5A65JRY, DS-D5A65JRZ, DS-D5B65JRX, DS-D5B65JRY, DS-D5B65JRZ, DS-D5C65JRX, DS-D5C65JRY, DS-D5C65JRZ, DS-D5D65JRX, DS-D5D65JRY, DS-D5D65JRZ, DS-D5A65NYX, DS-D5A65NYY, DS-D5A65NYZ, DS-D5B65NYX, DS-D5B65NYY, DS-D5B65NYZ, DS-D5C65NYX, DS-D5C65NYY, DS-D5C65NYZ, DS-D5D65NYX, DS-D5D65NYY, DS-D5D65NYZ, DS-D5A65ZFX, DS-D5A65ZFY, DS-D5A65ZfZ, DS-D5B65ZFX, DS-D5B65ZFY, DS-D5B65ZfZ, DS-D5C65ZFX, DS-D5C65ZFY, DS-D5C65ZfZ, DS-D5D65ZFX, DS-D5D65ZFY, DS-D5D65ZfZ, DS-D5A65GAX, DS-D5A65GAY, DS-D5A65GAZ, DS-D5B65GAX, DS-D5B65GAY, DS-D5B65GAZ, DS-D5C65GAX, DS-D5C65GAY, DS-D5C65GAZ, DS-D5D65GAX, DS-D5D65GAY, DS-D5D65GAZ, DS-D5A65DCX, DS-D5A65DCY, DS-D5A65DCZ, DS-D5B65DCX, DS-D5B65DCY, DS-D5B65DCZ, DS-D5C65DCX, DS-D5C65DCY, DS-D5C65DCZ, DS-D5D65DCX, DS-D5D65DCY, DS-D5D65DCZ, DS-D5A65RB/ZC, DS-D5A65RD/ZC, DS-D5A65XX/ZC, DS-D5B65RB/ZC, DS-D5B65RD/ZC, DS-D5B65XX/ZC, DS-D5C65RB/ZC, DS-D5C65RD/ZC, DS-D5C65XX/ZC, DS-D5D65RB/ZC, DS-D5D65RD/ZC, DS-D5D65XX/ZC

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Parlan Zhan

Parlan Zhan E&E Section Manager

Date: 2020-05-29

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## Declaration of Conformity

**Directives:** 2014/53/EU – Radio Equipment Directive  
2011/65/EU – Restriction of Hazardous Substances  
EC 1907/2006 – Registration, Evaluation, Authorisation and Restriction of Chemicals  
Council Recommendation of 12 July 1999 – Limitation of exposure of the general public to electromagnetic fields (0Hz to 300GHz)  
Radiation Protection Series Publication No. 3  
Generation of Equipment Type Approval through self-declaration issued under O.M No. ETA-WPC/policy/2019-19 Dated 26 February,2019

<b>Standards:</b>	EN 50663:2017	KN 301 489-1
	EN 55032:2015	KN 301 489-17
	EN 55035:2017	KN 61000-4-2
	EN 61000-3-2:2019	KN 61000-4-3
	EN 61000-3-3:2013/A1:2019	KN 61000-4-4
	EN 62368-1:2014+A11:2017	KN 61000-4-5
	EN 62379:2010	KN 61000-4-6
	ETSI EN 300 328 V2.2.2 (2019-07)	KN 61000-4-11
	ETSI EN 301 489-1 V2.2.3 (2019-11)	MIC Article 2 Paragraph 1 Item 19 of the certification, Article 49.20
	ETSI EN 301 489-17 V.3.2.3 (2020-07)	BIS IS 16046 (Part 2): 2018
	FCC Part 15.247	BIS IEC 62133 (Part 2): 2017
	RSS-GEN: Issue 5	NCC LP002:2018
	RSS-247: Issue 2	MIC QCVN112
	AS/NZS 4268:2017	MIC QCVN 54
	AS/NZS CISPR 32:2015	

**Frequency & Power:** 2.402 – 2.480 GHz, <10mW

**Manufacturer Name:** Freedman Electronics Pty Ltd

**Trade Name:** RØDE Microphones

**Manufacturer Address:** 107 Carnarvon Street  
Silverwater NSW 2128  
Australia

**Type of Equipment:** Compact wireless microphone transmitter & receiver

**Model Name:** Wireless GO II  
Wireless GO II - Receiver  
Wireless GO II - Transmitter



**FREEDMAN**  
GROUP

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[info@rode.com](mailto:info@rode.com) [www.rode.com](http://www.rode.com)  
RØDE Microphones is a division of Freedman Electronics Pty Ltd  
ABN 91 000 576 483



# RØDE



This declaration of Conformity is issued under the sole responsibility of the manufacturer

**Name:** Damien Wilson  
**Title:** Chief Executive Officer  
**Place:** 107 Carnarvon Street, Silverwater NSW 2128 Australia  
**Date:** 24 May 2021  
**Signature:** 



**FREEDMAN**  
G R O U P

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