

EU-TYPE EXAMINATION CERTIFICATE
RADIO EQUIPMENT DIRECTIVE 2014/53/EU

Annex III Module B

Issued by

SPORTON INTERNATIONAL (USA) INC

(Notified Body number: 2907)

Certification Information		
Certificate No	SN26C0057	Certificate Revision No: A
Issue Date	31 March 2026	Certificate Validation: See Remark
Product Manufacturer	Dell Inc. One Dell Way, Round Rock, Texas 78682, USA	
Product Identification Information		
Product Description	Portable Computer	
Brand/Trade Name	DELL	
Model/Type designation	P196G	
Hardware Version	N/A	
Software Version	N/A	
Accessories	AC Adapter	
Conformity Assessment		
Essential requirements	Applied Specification(s) / Standard(s) and Test Report	Result
Health RED, Article 3.1a	EN 50566:2017, EN 50566:2017/A1:2023, EN 50566:2017/A2:2025, EN IEC 62311:2020, EN 62209-2:2010, EN IEC/IEEE 62209-1528:2021, EN 62479:2010, EN 50663:2017, EN 50665:2017 EA611417	PASS
Radio Spectrum RED, Article 3.2	EN 300 328 V2.2.2, EN 301 893 V2.2.1, EN 300 440 V2.2.1, EN 300 440 V2.1.1, EN 303 687 V1.1.1, EN 300 330 V2.1.1 ER611417A, ER611417B, EQ611417, ER611417C BE211NGW 250522-01.TR01_ETSI_RF_BLE_2.4GHz_BE211NGW_Rev02 250522-01.TR02_ETSI_RF_BT_2.4GHz_BE211NGW_Rev02 250522-01.TR03_ETSI_RF_WLAN_2.4GHz_BE211NGW_Rev02 250522-01.TR04_ETSI_RF_WLAN_5.2GHz_BE211NGW_Rev02 250522-01.TR05_ETSI_RF_WLAN_5.3GHz_BE211NGW_Rev03_	PASS

250522-01.TR06_ETSI_RF_WLAN_5.6GHz_BE211NGW_rev02	
250522-01.TR07_ETSI_RF_WLAN_5.8GHz-EN300 440_BE211NGW_rev02	
250522-01.TR09_ETSI_RF_WLAN_6E_BE211NGW_Rev02	
250522-01.TR19_ETSI_RF_BT_CS_HADM_BE211NGW	
DWRFID2403	
REBDGE-WTW-P24090005_Wistron (DELL)_DWRFID2403 (P196G)_EN 300 330_NFC	
13.56MHz_Type ABFV	

Radio Equipment Specifications

Technology	Frequency Band / Range	Maximum not to exceed output Power
Bluetooth	2400 ~ 2483.5 MHz	20 dBm
Bluetooth LE	2400 ~ 2483.5 MHz	10 dBm
IEEE 802.11b/g/n/ax/be	2400 ~ 2483.5 MHz	20 dBm
IEEE 802.11a/n/ac/ax/be	5150 ~ 5350 MHz	23 dBm
	5470 ~ 5725 MHz	
	5725 ~ 5875 MHz	13.98 dBm
IEEE 802.11ax/be	5945 ~ 6425 MHz	23 dBm
NFC	13.56 MHz	-24.48 dBuA/m@10m

Antenna Information

PIFA Antenna type

Maximum Antenna Gains (dBi)

2400 ~ 2483.5 MHz: 1.90	5150 ~ 5250 MHz: 2.88	5250 ~ 5350 MHz: 2.87	5470 ~ 5725 MHz: 2.24	5725 ~ 5875 MHz: 2.83
5945 ~ 6425 MHz: 4.08				

Examined Technical Documentation File (TDF)

☒ Label Drawing/Location	☒ Power of Attorney Letter	☐ Model Variance Statement
☒ EU Declaration of Conformity	☒ User Manual	☒ Risk Assessment
☒ Schematic Diagram	☒ Operational Description	☒ Antenna Specification
☒ Block Diagram	☒ Parts/ Bill of Materials	☒ PCB Layout
☐ Test Reports/Safety	☒ External Photos	☒ TDF Reference Number 611417 Issue Date: 18 March 2026
☒ Test Reports/RF Exposure	☒ Internal Photos	
☒ Test Reports/Radio	☒ Test Setup Photos	
☐ Test Reports/EMC	☐ Other	
☐ Technical Solutions for Emergency Service		

Certificate Note

- Output Power listed is the EIRP for Bluetooth / Wi-Fi 2.4GHz / Wi-Fi 5GHz / Wi-Fi 6GHz.
- This device is restricted to indoor use only when operating in the 5150~5350 MHz and 5945~6425 MHz frequency range.

Certification Remark

CE Marking 	Regulation (EC) No 765/2008, Article 30 and Annex II The manufacturer to affix the CE marking to the radio equipment or its data plate when placing a product on the market unless this is not possible or not warranted on account of the nature of the radio equipment. This marking shall have a minimum height of 5 mm. The CE marking shall also be affixed visibly and legibly to the packaging. If the nature of the radio equipment does not allow a marking of at least 5 mm, the manufacturer may affix a CE marking that is smaller than 5 mm to the product under the condition that it remains visible and legible. If it not possible or not warranted on account of the nature of the radio equipment to affix a CE marking on the product, the manufacturer may affix it visibly and legibly only to the packaging. If the radio equipment is subject to other pieces of EU legislation which do not allow the CE marking to be smaller than 5 mm, then the possibility of using a smaller CE mark cannot be used by the manufacturer (e.g. RoHS).
Obligations of manufacturers	Radio Equipment Directive 2014/53/EU, Article 10. Radio Equipment Directive 2014/53/EU, Annex III, Module B, 7: The manufacturer shall inform the notified body that holds the technical documentation relating to the EU-type examination certificate of all modifications to the approved type that may affect the conformity of the radio equipment with the essential requirements of this Directive or the conditions for validity of that certificate. Such modifications shall require additional approval in the form of an addition to the original EU-type examination certificate. Radio Equipment Directive 2014/53/EU, Annex III, Model B, 9: The manufacturer shall keep a copy of the EU-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the national authorities for 10 years after the radio equipment has been placed on the market.
Certificate Validity	If there is no change on product identification and/or manufacturer's identification or technical modifications which may possibly affect the compliance of the product with the Radio Equipment Directive, and if there is no new guideline published from the EU Commission or new publication of a standard, which supersedes the standard and/or methodology used for assessment, this Notified Body EU type examination certificate remains valid. Notified Body name, Notified Body number and TEC reference shall be listed and agree with information listed in Manufacturer's CE Declaration of Conformity.
Authorized Signature	 I hereby attest that technical documentation for the subject equipment was assessed by Sporton International (USA), Inc. acting as Notified Body that the essential requirements of Article 3.1(a) and Article 3.2 of Radio Equipment Directive 2014/53/EU have been met. This EU-type examination certificate is issued in accordance with Annex III, Module B, of Radio Equipment Directive 2014/53/EU based on the documentations as provided to Sporton International (USA) Inc.
Name of Signer	Evan Chen Notified Body under the EU/US Mutual Recognition Agreement

Revision History

Description	Revision No.	Date
Original	A	31 March 2026