Certificate of
Radio Equipment in JAPAN
201-260406 / 00

Issued 07 July 2026

Page 1 of 7
This certificate has THREE Annexes

CERTIFICATE

Kiwa Nederland B.V., operating as Japan Conformity Assessment Body (CAB ID Number: 201), according procedure RD_740, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment (ordinance of MPT N° 37,1981)

Product description:	**Camera and Speakerphone**
Trademark:	**logi, logicool**
Type designation:	**VR0050**
Hardware / Software:	**PB2-2 / 920.72**
Manufacturer:	**Logitech Europe S.A.**
Address:	**EPFL – Quartier de l'Innovation Daniel Borel Innovation Center**
City:	**1015 Lausanne**
Country:	**Switzerland**

This certificate is granted to:

Name:	**Logitech Far East Ltd.**
Address:	**#2 Creation Rd. 4, Science-Based Ind. Park Hsinchu Taiwan**
City:	
Country:	

Wim van Loon
Managing director Nederland

Kiwa Nederland B.V.
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https://www.kiwa.com/nl/en/markets/radio-wireless-and-electrical-equipment/

Chamber of commerce
08090048

PRODUCTS
RvA C 002

- The validity of this Certificate is limited to products, which are equal to the one examined in the type-examination
- When the manufacturer (or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking:



R 201-260406

Remarks and observations

The following conditions are applicable:

Antennas for IEEE 802.11a/b/g/n/ac/ax & Bluetooth:
PCB antenna, max gain of 5.37 dBi at 2.4 GHz and max gain of 6.85 dBi at 5 GHz

Antennas for Bluetooth:
PCB antenna, max gain of 4.03 dBi at 2.4 GHz

Antennas:
Patch antenna, max gain of 6.6 dBi at 24 GHz

Documentation lodged for this type-examination

Test Reports:

- SGS Compliance Certification Services Inc.: TMWK2605002149KR, 29 June 2026
- SGS Compliance Certification Services Inc.: TMWK2605002150KR, 29 June 2026
- SGS Compliance Certification Services Inc.: TMWK2605002151KR, 29 June 2026
- SGS Compliance Certification Services Inc.: TMWK2603001473KR, 29 June 2026

Product Documentation:

- Assembly drawings
- Bill of materials
- Block diagram
- Electrical diagrams
- Antenna specifications
- Internal photos
- External photos
- Manual
- Production quality
- Test setup photos

Technical Standards and Specifications

The product shows no non-compliances with:

- Equipment Radio Regulations: 2008 (including amendments)

Chapter I, General Provisions
Chapter II, Transmitting equipment
Chapter III, Receiving Equipment
Chapter IV, section 4.11 article 49.14
Chapter IV, section 4.17 article 49.20

Radio equipment specified in:
Item 19, Paragraph 1, Article 2
Item 19-3, Paragraph 1, Article 2
Item 8, Paragraph 1, Article 2

Technical features and characteristics

The product includes the following features and characteristics:

Bluetooth LE_1M
- Operating frequency range: 2402-2480 MHz (40 channels)
- ITU designation: F1D
- Maximum output power: 2.239 mW rated

Bluetooth LE_2M
- Operating frequency range: 2402-2480 MHz (40 channels)
- ITU designation: F1D
- Maximum output power: 1.259 mW rated

IEEE 802.11b
- Operating frequency range: 2412-2472 MHz (13 channels)
- ITU designation: G1D
- Maximum output power: 6.000 mW/MHz rated

IEEE 802.11g
- Operating frequency range: 2412-2472 MHz (13 channels)
- ITU designation: D1D,G1D
- Maximum output power: 6.000 mW/MHz rated

IEEE 802.11n (HT20)/ac (VHT20)
- Operating frequency range: 2412-2472 MHz (13 channels)
- ITU designation: D1D,G1D
- Maximum output power: 6.000 mW/MHz rated

IEEE 802.11ax (HEW20)
- Operating frequency range: 2412-2472 MHz (13 channels)
- ITU designation: D1D,G1D
- Maximum output power: 6.000 mW/MHz rated

24GHz equipment with digital modulation
- Operating frequency range: 24.15-24.24 GHz
- ITU designation: F3N
- Maximum output power: 0.316 mW rated

IEEE 802.11a
- Operating frequency range: 5180-5240 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11a
- Operating frequency range: 5260-5320 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11a
- Operating frequency range: 5500-5720 MHz (12 channels)
- ITU designation: D1D,G1D
- Maximum output power: 10.000 mW/MHz rated

IEEE 802.11n(HT20)/ac(VHT20)
- Operating frequency range: 5180-5240 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11n(HT20)/ac(VHT20)
- Operating frequency range: 5260-5320 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11n(HT20)/ac(VHT20)
- Operating frequency range: 5500-5720 MHz (12 channels)
- ITU designation: D1D,G1D
- Maximum output power: 6.000 mW/MHz rated

IEEE 802.11n(HT40)/ac(VHT40)
- Operating frequency range: 5190-5230 MHz (2 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

IEEE 802.11n(HT40)/ac(VHT40)
- Operating frequency range: 5270-5310 MHz (2 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

IEEE 802.11n(HT40)/ac(VHT40)
- Operating frequency range: 5510-5710 MHz (6 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11ac (VHT80)
- Operating frequency range: 5210-5210 MHz
- ITU designation: D1D,G1D
- Maximum output power: 1.000 mW/MHz rated

IEEE 802.11ac (VHT80)
- Operating frequency range: 5290-5290 MHz
- ITU designation: D1D,G1D
- Maximum output power: 1.000 mW/MHz rated

IEEE 802.11ac (VHT80)
- Operating frequency range: 5530-5690 MHz (3 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

IEEE 802.11ax (HEW20)
- Operating frequency range: 5180-5240 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11ax (HEW20)
- Operating frequency range: 5260-5320 MHz (4 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11ax (HEW20)
- Operating frequency range: 5500-5720 MHz (12 channels)
- ITU designation: D1D,G1D
- Maximum output power: 6.000 mW/MHz rated

IEEE 802.11ax (HEW40)
- Operating frequency range: 5190-5230 MHz (2 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

IEEE 802.11ax (HEW40)
- Operating frequency range: 5270-5310 MHz (2 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

IEEE 802.11ax (HEW40)
- Operating frequency range: 5510-5710 MHz (6 channels)
- ITU designation: D1D,G1D
- Maximum output power: 2.500 mW/MHz rated

IEEE 802.11ax (HEW80)
- Operating frequency range: 5210-5210 MHz
- ITU designation: D1D,G1D
- Maximum output power: 1.000 mW/MHz rated

IEEE 802.11ax (HEW80)
- Operating frequency range: 5290-5290 MHz
- ITU designation: D1D,G1D
- Maximum output power: 1.000 mW/MHz rated

IEEE 802.11ax (HEW80)
- Operating frequency range: 5530-5690 MHz (3 channels)
- ITU designation: D1D,G1D
- Maximum output power: 1.500 mW/MHz rated

The product as described in this Certificate includes the following type designations:

- Product description:	Camera and Speakerphone
- Trademark:	logi, logicool
- Type designation:	VR0050
- Hardware version:	PB2-2
- Software version:	920.72