



Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer.

We, ViewSonic Corporation, hereby declare that the following product:

Product: WiFi Module
Model Number: VS18758
Model name: VB-WIFI-001



described above has been designed and manufactured in accordance with the following harmonized standards. It complies with the protection requirements and relevant sections of the following EU directives:

- Directive 2014/53/EU (Radio Equipment Directive, RED)
- Directive 2009/125/EC (Eco-Design)
- Directive 2011/65/EU (RoHS)
- Directive 2012/19/EU (WEEE)

Conformity to Directive 2014/53/EU is demonstrated against the following essential requirements, using the harmonised standards listed below:

- RED Article 3.1(a) – Health & Safety (retained from Directive 2014/35/EU)
- RED Article 3.1(b) – Electromagnetic Compatibility (retained from Directive 2014/30/EU)
- RED Article 3.2 – Efficient Use of Radio Spectrum
- RED Article 3.3(d) – Network Security (Internet Connected Equipment)

This approach is in accordance with the Commission "Guide on Radio Equipment Directive" (2018/C 282/01), Sections 3.4 and 3.5.

1. RED Article 3.1(a) — Health & Safety

Standard	Description	Testing Body	Report No.
EN 62368-1: 2014 + A11:2017 IEC 62368-1: 2014 EN IEC 62368-1:2020+A11:2020	Audio/video, information and communication technology equipment	BTL INC.	BTL-LVD-1-S2104C104B BTL-LVD-1-S2104C104C

2. RED Article 3.1(b) — Electromagnetic Compatibility

Standard	Description	Testing Body	Report No.
EN 55032:2015+A11:2020 EN 55035:2017+A11:2020 AS/NZS CISPR 32:2015 CISPR 32:2015+COR1:2016 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) ETSI EN 301 489-3 V2.1.1 (2019-03)	Limits and methods of measurement of radio disturbance characteristics of information technology equipment. Information Technology equipment-Immunity characteristics-Limits and methods of measurement	BTL INC.	BTL-EMC-1-2104C104B BTL-ETSE-1-2104C104A

3. RED Article 3.2 — Efficient Use of Radio Spectrum

Directive	Description	Testing Body	Report No.
ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 301 893 V2.1.1 (2017-05) ETSI EN 300 440 V2.2.1 (2018-07) AS/NZS 4268:2017 EN 50665:2017 EN IEC 62311:2020 AS/NZS 2772.2:2016	The Radio Equipment Directive (2014/53/EU) ensures a Single Market for radio equipment by setting essential requirements for safety and health, electromagnetic compatibility, and the efficient use of the radio spectrum. It applies to all products using the radio frequency spectrum.	BTL INC.	BTL-ETSP-1-2104C104A BTL-ETSP-2-2104C104A BTL-ETSP-3-2104C104A BTL-ETSP-4-2104C104A BTL-ETSP-5-2104C104A BTL-ETSP-6-2104C104A BTL-ETSP-7-2104C104A BTL-RCM-1-2104C104A



4. Eco-Design Directive

Directive	Description	Testing Body	Report No.
Generic Requirements per Annex I, Part 2 of Directive 2009/125/EC	Ecological Profile Information Documented	CVT	VS18758_ErP

5. RoHS Directive

Directive	Description	Effective Date	Status
2011/65/EU	Restriction of the use of certain Hazardous Substances in Electrical and Electronic Equipment (recast)	12-Jun-2026	Complied

6. WEEE

Directive	Description	Effective Date	Status
2012/19/EU	The Waste Electrical and Electronic Equipment Directive	12-Jun-2026	Complied

7. RED Article 3.3(d) — Network Security

Standard	Description	Testing Body	Report No.
Standard: EN 18031-1:2024 (Internet connected radio equipment)	Common security requirements for radio equipment - Part 1: Internet connected radio equipment	UL Verification Services (Guangzhou) Co., Ltd	UL4792284788.1

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Printed Name :

Date :

CE 2026
(Year in which the CE mark is affixed)

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11-Aug-2026

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