



Declaration of Conformity

OnLogic, Inc.
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South Burlington, VT 05403
USA

OnLogic, BV
De Boedingen 39,
4906 BA Oosterhout
The Netherlands

We of **OnLogic, Inc.** and **OnLogic, BV** hereby declare that Equipment:

Industrial Fanless PC model(s): xxxx-CL250xxxxx (where x is any alphanumeric character, "-" or blank designating configuration differences)

is in conformity with the applicable requirements of the following Directives:

- 2014/30/EU Electromagnetic Compatibility Directive (EMC)
- 2014/35/EU Low Voltage Directive (LVD)
- 2015/863/EU RoHS 3 Directive (RoHS)
- 2012/19/EU WEEE Directive (WEEE)

and references the following harmonised standards used in relation to which conformity is declared:

Standards	
EN 55032:2015+A11:2020 Class A AS/NZ CISPR 32:2015 Class A CISPR 32:2015+COR1:2016 Class A VCCI-CISPR 32:2016	Electromagnetic Compatibility of Multimedia Equipment – Emissions Requirements
EN IEC 61000-3-2:2019 Class D EN 61000-3-3:2013+A1:2019	
EN 55035:2017+A11:2020	Electromagnetic Compatibility of Multimedia Equipment – Immunity Requirement
EN 61000-4-4:2009 EN 61000-4-3:2006+A1:2008+A2:2010 EN 61000-4-4:2012	
EN 61000-4-5:2014+A1:2017 EN 61000-4-6:2014+AC:2015 EN 61000-4-8:2010 EN 61000-4-11:2020+AC:2020-06	

Report(s): BTL-EMC-1-1804T102A, BTL-VCCI-1-1804T102A



Radio Equipment Directive (RED) when WiFi/BT is included	
EN 300 328 V2.2.2 (2019-07)	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
EN 300 440 V2.2.1	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum
EN 301 893 v3.2.2 (2017-05)	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
EN 62311:2020	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300GHz)

Report: Annex II conformity assessment based on TD File

I hereby declare the equipment named above has been designed and/or tested to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.

By:

Ryan Wade
Name: Ryan Wade
Title: Regulatory Engineer

Date 2022-07-08
(YYYY-MM-DD)