

CERTIFICATE OF CONFORMITY



Equipment: 802.11abgn Mini PCIe module
Brand: SparkLAN
Test Model: WPEA-252NI
Applicant: SparkLAN Communications, Inc.
Test Report No.: RE130709C02L, RE130709C02L-1, RE130709C02L-2, RM130709C02L

We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the RED 2014/53/EU. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 300 328 V2.1.1 (2016-11)

EN 301 893 V2.1.1 (2017-05)

Test Item: Adaptivity (Clause 4.2.7)

Receiver Blocking (Clause 4.2.8)

Dynamic Frequency Selection (Clause 4.2.6)

Draft EN 301 489 -1 V2.2.0 (2017-03)

Draft EN 301 489 -17 V3.2.0 (2017-03)

EN 55032:2015 +AC:2016/ CISPR 32:2015 +COR1:2016 / AS/NZS CISPR 32:2015, Class B

EN 61000-3-2:2014 (Not applicable)

EN 61000-3-3:2013 (Not applicable)

EN 61000-4-2:2009

EN 61000-4-3:2006 +A1:2008 +A2:2010

EN 61000-4-4:2012 (Not applicable)

EN 61000-4-5:2014 (Not applicable)

EN 61000-4-6:2014 (Not applicable)

EN 61000-4-11:2004 (Not applicable)

NOTE: The above EN basic standards are applied with latest version if customer has no special requirement.

Ken Liu / Senior Manager

Jun. 19, 2017



No.19, Hwa Ya 2nd Rd., Wen Hwa Vil., Kwei Shan Dist., Taoyuan City 33383,
TAIWAN (R.O.C.) Tel: 886-3-3183232 Fax: 886-3-3270892

[http:// www.bureauveritas-adt.com](http://www.bureauveritas-adt.com) E-Mail: service.adt@tw.bureauveritas.com



Compliance Statement for AirPrime® Embedded Module

Model: MC7304

(2G) Sierra Wireless hereby confirms that the MC7304 embedded module complies with the applicable requirements in ETSI EN 301 511 V9.0.2 covering the essential requirements of Article 3.2 of Directive 2014/53/EU (Radio Equipment Directive) (RED)

3G) The Sierra Wireless MC7304 embedded module has been assessed for and found to be compliant with the applicable requirements in ETSI EN 301 908-2 V6.2.1 and the additional applicable receiver requirements referenced in ETSI TS 134 121-1 / ETSI EN 301 908-2 V11.1.1. Supplementing the module’s EN 301 908-2 V6.2.1 test report(s) with the test result(s) for the additional receiver test case(s) meets the requirements of ETSI EN 301 908-2 V11.1.1 covering the essential requirements of Article 3.2 of Directive 2014/53/EU (RED)

(4G) The Sierra Wireless MC7304 embedded module has been assessed for and found to be compliant with the applicable requirements in ETSI EN 301 908-13 V6.2.1 and the additional applicable receiver requirement(s) referenced in ETSI TS 136 521-1 / ETSI EN 301 908-13 V11.1.1. Supplementing the module’s EN 301 908-13 V6.2.1 test report(s) with the test result(s) for the additional receiver test case(s) meets the requirements of ETSI EN 301 908-13 V11.1.1 covering the essential requirements of Article 3.2 of Directive 2014/53/EU (RED)

Tables 1 and 2 (below) lists the additional receiver requirements and evidence of compliance.

Table 1 Compliance with Additional Requirement in ETSI EN 301 908-2 V11.1.1

Harmonised EU Standard EN 301 908-2 V11.1.1		Essential Radio Test Suites	ETSI Technical Specification TS 134 121-1 V12.1.0	Evidence of Compliance
Requirement Clause #	Test Suite Clause #			
4.2.13	5.3.12	Receiver Reference Sensitivity level	6.2	Report No: DMV505_V0 Dated: 2013-08-05

Table 2 Compliance with Additional Requirement in ETSI EN 301 908-13 V11.1.1

Harmonised EU Standard EN 301 908-13 V11.1.1		Essential Radio Test Suites	ETSI Technical Specification TS 136 521-1 V12.7.0	Evidence of Compliance
Requirement Clause #	Test Suite Clause #			
4.2.12	5.3.11	Receiver Reference Sensitivity level	7.3	Report No: DMV505_V0 Dated: 2013-08-05

Sierra Wireless hereby confirms that the MC7304 module complies with the applicable requirements in ETSI EN 301 511 V9.0.2, EN 301 908-2 V11.1.1 and EN 301 908-13 V11.1.1.

Signed by:

Name: Kevin Goodfellow
 Title: Director, Certification
 Date: April 24, 2017