

Test Verification of Conformity

Verification Number: 260400040SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant **EU Radio Equipment Directive (2014/53/EU)** and mandatory Conformity Marking. And in accordance with **EU law**, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	Sichuan AI-Link Technology Co., Ltd. Anzhou, Industrial park, Mianyang, Sichuan, China
Product Description:	WIFI & Bluetooth Module
Ratings & Principle Characteristics:	DC 3.0-3.6V
Models/Type References:	WF-M920T-USX1
Brand Names:	
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building No.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai 200233, China
Date of Tests:	January 15, 2024 ~ March 10, 2024 January 12, 2026 ~ March 4, 2026
Additional information in Appendix.	



Signature

Name: Wakeyou Wang

Position: Team Leader

Date: May 20, 2026

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 260400040SHA-V1.

Frequency Range:	2400-2483.5MHz, 5150-5250MHz, 5250-5350MHz, 5470-5725MHz, 5725-5850MHz
Output Power:	2400-2483.5MHz ≤ 20dBm, 5150-5250MHz ≤ 23dBm, 5250-5350MHz ≤ 20dBm, 5470-5725MHz ≤ 27dBm, 5725-5850MHz ≤ 14dBm
Antenna:	Dipole Antenna 1.59 or 0.31dBi for BT/BLE, Dipole Antenna 1 3.04 or 2.58dBi and Antenna2 2.93 or 2.24 for 2.4G WIFI, Dipole Antenna 1 2.96 or 2.51dBi and Antenna2 3.95 or 2.99dBi for 5G WIFI
Network Interface:	Bluetooth BR + EDR, 2.4G/5G WIFI
Duty Cycle:	≤ 100%

Applied Standards & Test Report Number(s):

Article of RED	Standard	Test Report No.
Article 3.1 a): Health	EN IEC 62311:2020 EN 62311:2008	260400040SHA-007
Article 3.1 b): EMC	EN 301 489-1 V2.2.3 EN 301 489-17 V3.3.1	260400040SHA-006
Article 3.2: Radio Spectrum	EN 300 328 V2.2.2 EN 301 893 V2.2.1 EN 300 440 V2.1.1	260400040SHA-001 260400040SHA-002 260400040SHA-003 260400040SHA-004 260400040SHA-005



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