Shenzhen BALUN Technology Co., Ltd.
Building 2, Intelligent Connected Vehicle Industrial Park, No. 55, Xiangshan Road, Luotian Community, Yanluo Sub-district, Bao'an District, Shenzhen, Guangdong Province, China

Attestation of Conformity

File Number:	Ti-EE26060651-D01
Applicant:	Seeed Technology Co., Ltd.
Address:	9F, Building G3, TCL International E city, Shuguang Community, Xili street, Nanshan, Shenzhen, Guangdong Province, P.R.C
Manufacturer:	Seeed Technology Co., Ltd.
Address:	9F, Building G3, TCL International E city, Shuguang Community, Xili street, Nanshan, Shenzhen, Guangdong Province, P.R.C
Product:	Wio-S3 Wireless Module
Brand name:	Seeed Studio
Model name:	Wio-S3, Wio-S3-N

The submitted sample of the above product has been tested according with United States CFR 47 Part 15 Subpart B - Electromagnetic Emissions (Unintentional Radiators) and fulfills the testing requirements of the ANSI C63.4-2014, Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9kHz to 40GHz (Section 11. Measurement of ITE).

Test Standards:	**Report No.:**
47 CFR Part 15 Subpart B - Unintentional Radiators	Ti-EE26060651-401

The measurements shown in this test report may issue a DECLARATION of CONFORMITY and apply the FCC mark.

Tolan Tu

Tolan Tu
(Testing Director)
Date of Issue: August 5, 2026

Tel: +86 755 66850100 Fax: +86 755 61824271 Email: qc@baluntek.com web: www.titcgroup.com

TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

Certification

Issued Under the Authority of the

Federal Communications Commission

By:

Nemko North America, Inc.
303 River Road
Ottawa, Ontario, K1V 1H2
Canada

Date of Grant: 09/03/2026

Application Dated: 09/03/2026

Seeed Technology Co., Ltd.

9F,Building G3,TCL International E city,

Shuguang Community,Xili street,Nanshan,Shenzhen

Shenzhen, 518055
China

Attention: Albert Miao , R&D Director

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: Z4T-WIO-S3
Name of Grantee: Seeed Technology Co., Ltd.
Equipment Class: Part 15 Spread Spectrum Transmitter
Notes: Wio-S3 Wireless Module

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	15C	902.0 - 928.0	0.11596		
CC	15C	902.0 - 928.0	0.11327		

Single Modular Approval for Mobile RF exposure conditions. Output power listed is conducted. The module antenna(s)must be installed to meet the RF exposure compliance separation distance of 20 cm and any additional testing and authorization process as required. Co-location of this module with other transmitters that operate simultaneously are required to be evaluated using the FCC multi-transmitter procedure. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance. The host integrator installing this module into their product must ensure that the final composite product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules, including the transmitter operation and should refer to guidance in KDB 996369. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations.

CC: This device is certified pursuant to two different Part 15 rules sections.

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Attention: Albert Miao , R&D Director

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FCC IDENTIFIER: Z4T-WIO-S3
Name of Grantee: Seeed Technology Co., Ltd.
Equipment Class: Digital Transmission System
Notes: Wio-S3 Wireless Module

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
CC	15C	2402.0 - 2480.0	0.00735		
CC	15C	2412.0 - 2462.0	0.19634		
CC	15C	902.0 - 928.0	0.10907		

Single Modular Approval for Mobile RF exposure conditions. Output power listed is conducted. The module antenna(s)must be installed to meet the RF exposure compliance separation distance of 20 cm and any additional testing and authorization process as required. Co-location of this module with other transmitters that operate simultaneously are required to be evaluated using the FCC multi-transmitter procedure. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance. The host integrator installing this module into their product must ensure that the final composite product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules, including the transmitter operation and should refer to guidance in KDB 996369. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations.

CC: This device is certified pursuant to two different Part 15 rules sections.