



Certificate of Radio Equipment in JAPAN 201-250230 / 01

Issued 05 January 2026
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This certificate has THREE Annexes

Kiwa Nederland B.V., operating as Japan Conformity Assessment Body (CAB ID Number: 201), according procedure RD_740, declares that the listed product complies with the Technical Regulations Conformity Certification of Specified Radio equipment (ordinance of MPT N° 37,1981)

Product description: Wio-SX1262 Wireless Module
Trademark: Seeed Studio
Type designation: Wio-SX1262
Variants: See Annex 3

Manufacturer: Seeed Technology Co., Ltd.
Address: 9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District
City: Shenzhen
Country: China

This certificate is granted to:

Name: Seeed Technology Co., Ltd.
Address: 9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District
City: Shenzhen
Country: China

Wim van Loon
Managing director Nederland

CERTIFICATE

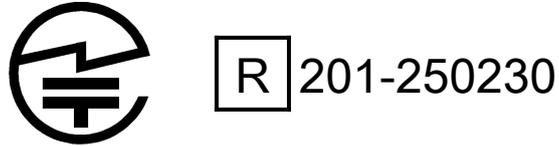
Kiwa Nederland B.V.
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The Netherlands

[https://www.kiwa.com/nl/en/markets/
radio-wireless-and-electrical-
equipment/](https://www.kiwa.com/nl/en/markets/radio-wireless-and-electrical-equipment/)

Chamber of commerce
08090048



- The validity of this Certificate is limited to products, which are equal to the one examined in the type-examination
- When the manufacturer (or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking:



Remarks and observations

The following conditions are applicable:

Antennas:

3 antennas, max gain of 8 dBi

/01: Add eight antennas (No.4~11), max gain of 8 dBi

Documentation lodged for this type-examination

Test Reports:

- Shenzhen BALUN Technology Co.,Ltd.: BL-SZ2531376-601, 29 April 2025
- Shenzhen BALUN Technology Co.,Ltd.: BL-SZ25C0902-601, 30 December 2025

Product Documentation:

- Assembly drawings
- Bill of materials
- Block diagram
- Electrical diagrams
- Antenna specifications
- Internal photos
- External photos
- Manual
- Production quality
- Test setup photos

Technical Standards and Specifications

The product shows no non-compliances with:

- Equipment Radio Regulations: 2008 (including amendments)

Chapter I, General Provisions

Chapter II, Transmitting equipment

Chapter III, Receiving Equipment

Chapter IV, section 4.11 article 49.14

Radio equipment specified in:

Item 8, Paragraph 1, Article 2

Technical features and characteristics

The product includes the following features and characteristics:

LoRa_125 KHz

- Operating frequency range: 920.6-928.0 MHz (38 channels)
- ITU designation: F1D
- Maximum output power: 10.000 mW rated

LoRa_250 KHz

- Operating frequency range: 920.7-927.9 MHz (37 channels)
- ITU designation: F1D
- Maximum output power: 10.000 mW rated

The product as described in this Certificate includes the following type designations:

- Product description: Wio-SX1262 Wireless Module
- Trademark: Seeed Studio
- Type designation: Wio-SX1262

- Product description: Wio-SX1262 Wireless Module
- Trademark: Seeed Studio
- Type designation: Wio-SX1262-N
- Hardware version: v1.0
- Software version: v1.0