CERTIFICATE *of* COMPLIANCE

Certificate Validation

CERTIFICATE OF COMPLIANCE

R210-174434 / *24 Sep 2026* / Rev A

for Radio Equipment in JAPAN

MiCOM Labs Inc. declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the requirements of the above noted regulator.

Product Name:
WM1302 LoRaWAN Gateway Module(SPI) – AS923 WM1302 LoRaWAN Gateway Module(USB) – AS923

Approval Holder Name:
Seeed Technology Co., Ltd.

MiCOM Labs, Inc. INCORPORATED JAN. 25, 2002 CALIFORNIA

Gordon Hurst, Product Certifier

This Certificate is Issued under the Authority of:
MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA
Registered Certification Body ID Number: 210

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CERTIFICATE OF

R210-174434 / *24 Sep 2026* / Rev A

for Radio Equipment in JAPAN

Product Name:

WM1302 LoRaWAN Gateway Module(SPI) – AS923 WM1302 LoRaWAN Gateway Module(USB) – AS923

Product Model Numbers: **WM1302-SPI-AS923, WM1302-USB-AS923**

Brand Name: **Seeed Studio**

Approval Holder:	**Seeed Technology Co., Ltd.**, 9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District, Shenzhen, Guangdong
Test Lab:	**Shenzhen Anbotek Compliance Laboratory Limited**, Sogood Industrial Zone Laboratory & 1/F. of Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Standards

Group
Article 2 paragraph 1 item (8)

Description of Apparatus

Company Name	**Seeed Technology Co., Ltd.**
Certification No.	**R210-174434**
Issue Date / Rev	**24 Sep 2026 / Rev A**
Equipment Description	**WM1302 LoRaWAN Gateway Module(SPI) – AS923** **WM1302 LoRaWAN Gateway Module(USB) – AS923**
Brand Name	**Seeed Studio**
Hardware Version	**v1.0**
Firmware Version	**WM1302-SPI-AS923: v2.0.1 WM1302-USB-AS923: v0.2.6**

Emission Information

Technology	Frequency Range		Emission Designator	Channel Separation (Number of Channels)	Antenna Power
	From	To			
LoRa	920.6MHz	928.0MHz	178KF1D	--	9.8mW

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Antennas

Antenna Type	Manufacturer	Model/Part No.	Gain (dBi)	Frequency Range (MHz)
Cylindrical Antenna	N/A	N/A	2.6	902-928.0
Cylindrical Antenna	N/A	N/A	3	902-928.0
Dipole Antenna	/	/	1	902-928.0

Technical Construction File Details: (Documents Reviewed)

Technical Report(s):

Article 2 paragraph 1 item (8):
1812C60485312501

Supporting Documentation:

Service Agreement
Letter of Authorization
ISO 9001 Cert and/or Japan Product Quality
Japan Application
Japan Radio Protection Declaration
Antenna Specifications
External Photographs (MIC Reported)
Internal Photographs (MIC Reported)
Label and its Location
Original Certificate
Test Setup - Japan
Declaration on Model Differences
TELEC Request for change MIC

Type Marking

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:



Doc - Cert v2.5q