

Japan Certificate of Construction Type

Certificate Holder

Seeed Technology Co., Ltd.
9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District,
Shenzhen, Guangdong Province, P.R.C China

Product Description

Product Name: Seeed Studio XIAO ESP32S3 Plus /
Seeed Studio XIAO ESP32S3 Sense Plus

Model Name: XIAO ESP32S3 Sense Plus, XIAO ESP32S3 Plus

Brand Name: seeed studio

Hardware Version: V1.0

Software Version: 2024.11.13

This Certificate remains valid as long as the stated product stays in compliance with
essential requirements of the Japan Radio Act.



Joe Chew, Product Certifier
DERYCOM CERTIFICATION SERVICES, INC.
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Glencoe, MN 55336
USA

Certification Body ID number: 222

DERYCOM CERTIFICATION SERVICES, INC.
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Technical Description

Intended Use / Category Bluetooth LE

Test Methods Article 2, Paragraph 1, item 19

RF output power 10 mW

Frequency range (MHz) 2402-2480 MHz

Emission Designator F1D

Antenna type and Gain FPC Antenna; 1.16 dBi

Intended Use / Category WLAN

Test Methods Article 2, Paragraph 1, item 19

RF output power 10 mW/MHz

Frequency range (MHz) 2412-2472 MHz

Emission Designator G1D, D1D

Antenna type and Gain FPC Antenna; 1.16 dBi

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Technical Documentation Files

Product Documentation reviewed

External Photos ☒	Assembly drawings ☒
Internal Photos ☒	Bill of materials ☒
Test Setup Photos ☒	Block diagram ☒
Label and Label Placement ☒	Schematics ☒
ISO Certificate ☐	Quality System Description ☒
PCB Layout and Part Placement ☒	Manual ☒

Technical Report (s)

Standard Number / Version	Reports
Article 2 Paragraph 1 item 19	1812C50101512501
	1812C50101512502

Label Marking

The marking below must be affixed to an easily noticeable location of the Radio equipment.

