JAPAN MIC
TYPE CERTIFICATION
CERTIFICATE NUMBER 217-262967

CERTIFICATE HOLDER:

Company Name	:	Seeed Technology Co., Ltd.
Postal Address	:	9F, Building G3, TCL International E city, Zhongshanyuan Road, Nanshan, Shenzhen, China
Representative Name	:	Albert Miao / albert.miao@seeed.cc

MANUFACTURER:

Company Name	:	Seeed Technology Co., Ltd.
Postal Address	:	9F, Building G3, TCL International E city, Zhongshanyuan Road, Nanshan, Shenzhen, China

PRODUCT DESCRIPTION

Product Name	:	reTerminal D1001
Trademark/Trade Name	:	Seeed Studio
Model Number(s)	:	reTerminal D1001
Category	:	Unlicensed Device (Act 38-2-2.1.1)

Based on the evidence presented in the Technical Documentation, IIA Lab Services, LLC, as a Registered Certification and Approval Body (217) recognized by Japan MIC, declares that the listed product is in conformity with the Technical Regulations Conformity Certification of Specified Radio Equipment, and the Technical Specifications.

The products placed on the Japanese market must bear the following marking:

R 217-262967

This certificate is limited to products that are identical to the type assessed for this application for certification and is issued under the provision that IIA Lab Services, LLC nor its subsidiary companies accept any liability concerning the contents of this document other than forced by law. Reproduction of the Certificate (with Annex) in full is allowed. Reproduction of parts of this certificate may only be allowed by written permission of IIA Lab Services, LLC.

RECOGNIZED CERTIFICATION BODY
Certificate issued by: IIA Lab Services, LLC (217)
Name and Signature: Bruno Clavier
Date: January 29, 2026

PRODUCT SPECIFICATIONS

Low power data communications system in the 2.4GHz band
Item 19, Paragraph 1, Article 2

F1D 2402-2480MHz(2000kHz Sep 40ch)	1.5-5.5mW
G1D, D1D 2412-2472MHz(5MHz Sep 13ch)	0.5-5.0mW/MHz
G1D, D1D 2422-2462MHz(5MHz Sep 9ch)	0.3mW/MHz

Low power data communications system in the 2.4GHz band
Item 19-2, Paragraph 1, Article 2

G1D 2484MHz	3.5mW/MHz

Antenna
FPC Antenna, with a maximum gain of 1.41dBi for 2.4GHz Band