

Certificate of Construction Type

Nemko North America, Inc., operating as a Conformity Assessment Body (CAB ID Number: 218) with respect to Japan, hereby declares that the product detailed below has been granted type certification in accordance with the provisions of Article 38-24(1) of the Japan Radio Law (Law No. 131, 1950 and Amendments)

Certificate Number: CER184988

Certification Number: R 218-220020

Certificate Holder: ShenZhenShi NewStone Technology co., Ltd
B2 blvd, YuHong Industrial Park, No.20, XingYe West Road, ShaJing Town,
ShenZhen, China

Manufacturer: ShenZhenShi NewStone Technology co., Ltd
B2 blvd, YuHong Industrial Park, No.20, XingYe West Road, ShaJing Town,
ShenZhen, China

Model(s): P2X(X=0~9), P1X(X=0~9), P3X(X=0~9), P4X(X=0~9), P5X(X=0~9),
P6X(X=0~9), P7X(X=0~9), P8X(X=0~9), P9X(X=0~9), P21-SVC, P31-P, A82,
A82-S

Product Description: 2.4G remote controller

Type of Application: Update

Standards used for Testing: MIC Notice No. 88 Appendix No. 43

Test Report Number(s): A2210206-C01-R03, Issue date: November 14, 2022

Antenna Information: Dipole Antenna; Max Gain: 3.57dBi

Hardware Version: P21 V1.0

Software Version: V1.0

Authorized by



Jin Xu, Senior Technical Assessor

Date **October 27, 2023**

Annex to Certificate of Construction Type

Technical Characteristics

| Transmitter Type | Category of Specified Radio Equipment (Article 2 Paragraph 1) | Frequency Range (MHz) | Type of Modulation(s) | Occupied Frequency Bandwidth | Class of Emissions | Antenna (Transmit) Power |
|------------------|---|-----------------------|-----------------------|------------------------------|--------------------|--------------------------|
| 2.4G Technology | Item (19) | 2405-2478 | GFSK | 73M4 | F1D | 0.10 mW/MHz |

Conditions of Validity

This certificate is limited to products which are equal to the one examined in the type-examination. The equipment must only be serviced by authorized personnel. There are no end user serviceable parts.

Labeling of Radio Equipment

The marking must be affixed to an easily noticeable section of the specified radio equipment. Note that additional information may be necessary if the device is also subject to a telecom approval. 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:



R 218-220020