

Annex 1 to certificate of Radio Equipment in Japan

Certificate Number; R210-109403

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:

- Declared Supply voltage: 7.4 V DC

Antennas

Antenna Type	Manufacturer	Model/Part No.	Gain (dBi)	Frequency Range (MHz)
PCB Trace	LINK DREAM ELECTRONICS CO., LIMITED	NB-S1	1.13	2402 – 2480

Annex 2 to certificate of Radio Equipment in Japan**Certificate Number; R210-109403****Documentation lodged for this type-examination:**

Test Reports:

- Shenzhen BCTC Technology Co., Ltd.: BCTC-FY161004874J

Product Documentation:

- Assembly drawings
- Layout Drawings
- Bill of materials
- Block diagram
- Electric/Schematic diagrams
- Antenna specifications
- Photos
- User manual

Technical Standards and Specifications

The product shows no non-compliances with the following Equipment Radio Regulations (including amendments)

- Chapter I, General Provisions
- Chapter II, Transmitting Equipment
- Chapter III, Receiving Equipment
- Chapter IV, section 4.17 article 49.20
- Radio equipment specified in Item (19) of article 2, paragraph1.

Annex 3 to certificate of Radio Equipment in Japan**Certificate Number; R210-109403****Technical features and characteristics**

The product includes the following features and characteristics:

The NB-S1 is a Bluetooth speaker which operates on the 2.4 GHz band and utilizes Bluetooth low energy modulation. The device uses a 7.4 DC voltage source and employs a PCB trace antenna with a 1.13 dBi gain.