

BARTEC PTE LTD  
63 HILLVIEW AVENUE  
#07-20/21 LAM SOON INDUSTRIAL BUILDING  
SINGAPORE 669569

Attn: MR LAI KAR FATT

Dear Sirs,

**EQUIPMENT REGISTRATION UNDER TELECOMMUNICATIONS (DEALERS) REGULATIONS**  
**Registration Number: ESER/25/2723**

We acknowledge that the equipment listed below has been registered with the Info-communications Media Development Authority under regulation 20(6) of the Telecommunications (Dealers) Regulations (Cap 323, Rg 6) (the "Dealers Regulations") and approved for sale in Singapore. Your attention is drawn to the relevant provisions and requirements of the Dealers Regulations described below.

**Declared Equipment Information**

Brand/Trade Name:	BARTEC
Model Name/No.:	SP9EX2
Equipment Description:	BARTEC SP9EX2 Smartphone
IMDA Spec. No.:	IMDA TS SRD
Equipment Category:	Low Power Radio Equipment
Equipment Type:	Multiple Radio Interfaces
Frequency Band	13.553 - 13.567 MHz ( $\leq 94$ dBuV/m @ 10m )
(Maximum Radiated Power	2.4000 - 2.4835 GHz ( $\leq 100$ mW (e.r.p.) )
/Field Strength):	2.4000 - 2.4835 GHz ( $\leq 200$ mW (e.i.r.p.) )
	5.150 - 5.350 GHz ( $> 100$ mW (e.i.r.p.) $\leq 200$ mW (e.i.r.p.) )
	5.470 - 5.725 GHz ( $\leq 1000$ mW (e.i.r.p.) )
	5.725 - 5.850 GHz ( $\leq 1000$ mW (e.i.r.p.) )
Date of Registration:	30 Apr 2025
Date of Expiry:	30 Apr 2030

Note: This is a system generated email. Please do not reply to it. For queries, please email [equipment\\_reg\\_dealers@imda.gov.sg](mailto:equipment_reg_dealers@imda.gov.sg).

[www.imda.gov.sg](http://www.imda.gov.sg)  
10 Pasir Panjang Road, #03-01 Mapletree Business City, Singapore 117438

## **Information on Equipment Registration for Complex/Multi-Line Equipment or Short Range/ Low Power Devices**

1. IMDA may require the equipment supplier to submit test results or evidence of equipment certification as proof of conformity with the applicable IMDA Technical Specification(s) [Regulation 20(5) of the Dealers Regulations]
2. Equipment registration under regulation 20(6) shall be valid for a period of 5 years. [Regulation 20(6) of the Dealers Regulations]
3. The registration may be renewed for periods not exceeding 5 years upon an application being made to IMDA. [Regulation 20(7) and 20(7A) of the Dealers Regulations]
4. Any modification to the registered equipment may require a re-submission. [Regulation 20(8) of the Dealers Regulations]
5. No false or misleading information shall be furnished to IMDA for the purpose of obtaining any equipment registration or renewal of registration. [Regulation 21(1) of the Dealers Regulations]
6. Any registration or renewal of registration granted as a result of submission of false or misleading information shall be null and void. [Regulation 21(2) of the Dealers Regulations]
7. Any person who contravenes regulation 21(1) and submits false or misleading information shall be guilty of an offence. [Regulation 24 of the Dealers Regulations]

[www.imda.gov.sg](http://www.imda.gov.sg)

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ATTN: LAI KAR FATT

Dear Sirs,

**EQUIPMENT REGISTRATION UNDER TELECOMMUNICATIONS (DEALERS) REGULATIONS**  
**Registration Number: SER/25/0135**

Based on the declaration of conformity that you have submitted and such other information as may be provided by you, the Info-communications Media Development Authority ("IMDA") hereby acknowledges under regulation 20 (6) of the Telecommunications (Dealers) Regulations (Cap 323, Rg 6) (the "Dealers Regulations") that the equipment set out below is designed and constructed in accordance with the standards and specifications published by IMDA under regulation 20(2)(b) of the Dealers Regulations.

**Equipment Description**

Manufacturer	: BARTEC GMBH (DE)
Country of Origin/Import	: Germany, Thailand
Technical Specification	: IMDA TS CMT
Type of Equipment	: BARTEC SP9EX2 Smartphone
Brand/Trade Name	: BARTEC
Model Name	: SP9EX2
Specific Absorption Rate (SAR)	: 0.776 w/kg@10g
Date of Registration	: 30 Apr 2025
Date of Expiry	: 30 Apr 2030
Frequency Range	(TX) : 703 – 748 MHz 703 – 748 MHz (RX) : 758 – 803 MHz 758 – 803 MHz
RF Power Output	: 23 dBm (LTE 28) 23 dBm (5G NSA/SA n28)

**(4G/LTE)**

B1 (1920 – 1980 MHz / 2110 – 2170 MHz)

Class 3 (23 dBm)

**(4G/LTE)**

B3 (1710 – 1785 MHz / 1805 – 1880 MHz)

Class 3 (23 dBm)

**(4G/LTE)**

B7 (2500 – 2570 MHz / 2620 – 2690 MHz)

Class 3 (23 dBm)

**(4G/LTE)**

B8 (880 – 915 MHz / 925 – 960 MHz)

Class 3 (23 dBm)

**(4G/LTE)**

B38 (2570 – 2620 MHz TDD)

Class 3 (23 dBm)

**(4G/LTE)**

B40 (2300 – 2400 MHz TDD)

Class 3 (23 dBm)

**(5G/NSA)**

n1 (1920 – 1980 MHz / 2110 – 2170 MHz)

Class 3 (23 dBm)

**(5G/NSA)**

n3 (1710 – 1785 MHz / 1805 – 1880 MHz)

Class 3 (23 dBm)

**(5G/NSA)**

n7 (2500 – 2570 MHz / 2620 – 2690 MHz)

Class 3 (23 dBm)

**(5G/NSA)**

n8 (880 – 915 MHz / 925 – 960 MHz)

Class 3 (23 dBm)

**(5G/NSA)**

n38 (2570 – 2620 MHz TDD)

Class 3 (23 dBm)

**(5G/NSA)**

n40 (2300 – 2400 MHz TDD)

Class 3 (23 dBm)

**(5G/NSA)**

n77 (3300 – 4200 MHz TDD)

Class 2 (26 dBm)

**(5G/NSA)**

n78 (3300 – 3800 MHz TDD)

Class 2 (26 dBm)

**(5G/SA)**

n1 (1920 – 1980 MHz / 2110 – 2170 MHz)

Class 3 (23 dBm)

**(5G/SA)**

n3 (1710 – 1785 MHz / 1805 – 1880 MHz)

Class 3 (23 dBm)

**(5G/SA)**

n7 (2500 – 2570 MHz / 2620 – 2690 MHz)

Class 3 (23 dBm)

**(5G/SA)**

n8 (880 – 915 MHz / 925 – 960 MHz)

Class 3 (23 dBm)

**(5G/SA)**

n38 (2570 – 2620 MHz TDD)

Class 3 (23 dBm)

**(5G/SA)**

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Class 3 (23 dBm)

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n77 (3300 – 4200 MHz TDD)

Class 2 (26 dBm)

**(5G/SA)**

n78 (3300 – 3800 MHz TDD)

Class 2 (26 dBm)

The information herein is intended for the recipient only and should not be relied upon by any other person in making any decision or for any other purpose.

This is a computer generated printout. No signature is required.

**Information on Equipment Registration<sup>1</sup>**

1. Equipment registration under regulation 20(6) shall be valid for a period of 5 years. [Regulation 20(6) of the Dealers Regulations.]
2. The registration may be renewed for periods not exceeding 5 years upon an application being made to IMDA. [Regulation 20(7) of the Dealers Regulations.]
3. Any modification to the registered equipment may require a re-submission or amendment of existing registration. [Regulation 20(8) of the Dealers Regulations.]
4. No false or misleading information shall be furnished to IMDA for the purpose of obtaining any equipment registration, renewal of registration or amendment of registration. [Regulation 21(1) of the Dealers Regulations.]
5. Any registration, renewal of registration or modification of registration granted as a result of submission of false or misleading information shall be null and void. [Regulation 21(2) of the Dealers Regulations.]
6. Any person who contravenes regulation 21(1) and submits false or misleading information shall be guilty of an offence. [Regulation 24 of the Dealers Regulations.]
7. In addition to registration, a licence from IMDA may be required for the operation of certain radio-communication equipment.<sup>2</sup>

**Radio-communication Equipment which requires Assignment of Operating Frequency and Output Power**

1. A successful registration of any radio-communication equipment should not be construed as any form of representation by IMDA that the specific operating frequency of the equipment will be granted or made available by IMDA for the use or operation of the equipment in Singapore.
2. In no circumstance does IMDA represent to any equipment supplier or telecom dealer who sells any registered radio-communication equipment for use in Singapore or any person who buys such equipment that IMDA will grant or make available any specific operating frequency to the supplier, dealer or person for use with the equipment.
3. Separate written approvals should be sought and obtained from IMDA for the assignment of the operating frequency and the output power for the use with any registered radio-communication equipment. The grant and assignment of any specific operating frequency and the allocation of the output power for any radio-communication equipment shall be at the sole discretion of IMDA.
4. Equipment suppliers or telecom dealers shall ensure that the buyers of the equipment obtain the necessary approvals from IMDA to operate in any assigned frequency band and the allocated power output before the sale of the radio-communication equipment.

Without prejudice to the foregoing, telecom dealers or equipment sellers are required to comply with all applicable laws, regulations and codes of practice

1 Please refer to the "IMDA Guide for Registration of Telecommunication Equipment" for further information on equipment registration.

2 Please refer to the relevant technical specifications for Radio-communication Equipment for more information.