

TECHNICAL ACCEPTANCE CERTIFICATE



Date: November 20, 2025
To: Anker Innovations Limited
Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road
Hong Kong
Regarding 23451-AX170

Dear Louis Qi

SGS North America, Inc. has reviewed the application for Canadian Certification and is pleased to inform you that the product reviewed meets the requirements for certification.

You are responsible to adhere to the labelling requirements of RSP-100. The Certification Number must be included on each device, shall be tamper proof, indelible and shall be prefixed with "IC:"

SGS North America, Inc. has filed the application with ISED (Innovation, Science and Economic Development). Please be aware that the certified equipment shall not be distributed, leased or offered for sale until the details of the certification appear in the Radio Equipment List (REL) database. The REL may be accessed at:
<https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e1s1&lang=en>

Best Regards,

TCB Certification Team
SGS North America, Inc.



TECHNICAL ACCEPTANCE CERTIFICATE



Certificate Number
Project Number

US0186.2025.000607
SZ-CERT251004360

ISED ID
HVIN (Model Number)
PMN
FVIN
Type of Equipment

23451-AX170
AX170-COMBINER
Combiner Box
V0.2.8.0
Other

Certificate Holder
Address

Anker Innovations Limited
Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18
Harcourt Road
Hong Kong

This certificate is considered valid based on the following conditions:

- The certified products must continue to comply with the latest issue of all applicable ISED standards.
- This certificate does not constitute a radio licence, where required by the applicable ISED standard(s), a radio license must be obtained from an ISED regional office prior to product operation.
- The certified products shall not be manufactured, imported, distributed, leased, offered for sale, or sold unless the product certification information is listed on ISED's Radio Equipment List (REL).
- For ISED and/or CB audit purposes, sample of certified product shall be made available to ISED and/or CB.

I hereby attest that the subject equipment was tested and found to be in compliance with the noted specification.

Ce certificat est considéré valide sur la base des conditions suivantes:

- Les produits certifiés doivent continuer à être conformes à la dernière version de toutes les normes d'ISDE applicables.
- Ce certificat ne constitue pas une licence radio. Si une licence radio est requise selon la ou les normes d'ISDE applicables, la licence radio doit être obtenue auprès du bureau régional d'ISDE avant l'exploitation du produit.
- Les produits certifiés ne doivent pas être fabriqués, importés, distribués, loués, mis en vente ou vendus à moins que les informations relatives à la certification du produit figurent dans la Nomenclature du matériel radio (NMR) d'ISDE.
- À des fins d'audit de la part d'ISDE et/ou de l'OC, des échantillons de produits certifiés doivent être mis à la disposition d'ISDE et/ou de l'OC.

J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification indiquée.

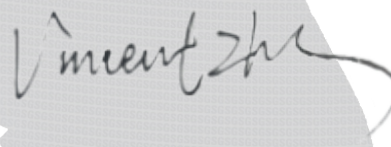
US0186

Certification Reviewer



Peter Geng
Reviewer
2025-11-20

Certification Decision Maker



Vincent_Zhu
Decision Maker

This Certificate is valid only with a concurrent listing with the Radio Equipment Listing (REL).

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This certificate is issued by the company under its General Conditions for Certification Services accessible at <https://www.sgs.com/en/terms-and-conditions>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this Certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Certification Body : US0186

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Project Number SZ-CERT251004360

Test Laboratory SGS-CSTC Standards Technical
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Shenzhen Branch E&E lab

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Company Number (CN) 4620C

SPECIFICATION

Standard/Specification	Issue	Issue Date
RSS247	Issue3	August 2023

EQUIPMENT DETAIL

Frequency Range (MHz)	RF Power (Watts)	Antenna Type	Necessary Bandwidth (Hz)	Emission Classification
2402 - 2480	0.0028	Note 1	2M04	F1D
2412 - 2462	0.0615	Note 1	12M9	G1D
2412 - 2462	0.0238	Note 1	17M7	D1D
2422 - 2452	0.0228	Note 1	36M1	D1D

Notes 1) PIFA Antenna, 3.83dBi gain

REMARKS / ADDITIONAL INFORMATION

N/A