



Sporton International (USA) Inc.
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 Telephone No: 1-408-904-3300; www.sporton.com.tw

Technical Acceptance Certificate
Issued by
Sporton International (USA) Inc.

Certification Information								
Certificate Number	SN26I0162							
ISED Certification Number:	3867A-XPICO600							
Certificate Holder	LANTRONIX							
	48 Discovery, Suite 250 Irvine CA 92618, United States							
Type of Application	New single certification							
Product Identification Information								
HVIN / Model Number	xPico 600							
PMN	LANTRONIX xPico 600							
FVIN	FGMH63XAAR01A01M16							
HMN	N/A							
Equipment Description:	Wi-Fi & Bluetooth Module							
Type of Radio Equipment: (Equipment Category)	Wireless Local Area Network Device, Other							
Lab Information								ISED Lab #
Wireless Lab:	SPORTON INTERNATIONAL INC.(KUNSHAN) No. 1098, Pengxi North Road, Kunshan Economic Development Zone, Jiangsu Province 215300, P.R.C. TEL: +86-512-57900158 / FAX: +86-512-57900958 markqu@sporton-lab.com							4086E
RF Exposure Lab:	SPORTON INTERNATIONAL INC.(KUNSHAN) No. 1098, Pengxi North Road, Kunshan Economic Development Zone, Jiangsu Province 215300, P.R.C. TEL: +86-512-57900158 / FAX: +86-512-57900958 markqu@sporton-lab.com							4086E
Technical Specification								
Specification	Issue # & Date	Frequency Range (MHz)		Emission Designator	Power (W)		Field Strength	Dist.
		From	To		Min.	Max.		
RSS-247	Issue 4, Jul. 2025	2402	2480	2M05F1D	0.0070	0.0070	-	-
RSS-247	Issue 4, Jul. 2025	2412	2462	12M0G1D	0.1702	0.1702	-	-
RSS-247	Issue 4, Jul. 2025	2412	2462	18M9D1D	0.2404	0.2404	-	-
RSS-247	Issue 4, Jul. 2025	5180	5240	18M9D1D	0.0811	0.0811	-	-
RSS-247	Issue 4, Jul. 2025	5260	5320	18M9D1D	0.0771	0.0771	-	-
RSS-247	Issue 4, Jul. 2025	5500	5720	18M9D1D	0.0627	0.0627	-	-
RSS-247	Issue 4, Jul. 2025	5745	5825	18M9D1D	0.0664	0.0664	-	-
Antenna Information								
Antenna type				Maximum Antenna Gain				
Dipole Antenna				WLAN2.4GHz/BT: 0.2dBi WLAN 5.2GHz: -0.7 dBi; WLAN 5.3GHz: -0.8 dBi WLAN 5.5GHz: -1.2 dBi; WLAN 5.8GHz: -1.5 dBi				
Approval Conditions								
New single certification : Single Modular Approval. Output power is conducted. This device supports 20MHz bandwidth mode. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons. Co-location of this transmitter								

with other transmitters that operate simultaneously are required to be evaluated using the ISED multi-transmitter procedures. Approved for OEM integration only. This module can only be used with a host antenna circuit trace layout design in strict compliance with the OEM instructions provided. The grantee must provide OEM integrators with installation and operating instructions for satisfying RF exposure requirements and multi-transmitter product guidelines.

Labeling Requirement	RSS-GEN Issue 5 section 4 Labelling Requirements
Market Surveillance Requirements	It is required by Innovation, Science and Economic Development Canada (ISED) to perform Market Surveillance activities on those products Certification Body / Sporton International USA Inc. certified. If the product is being selected by CB for auditing purpose, certification holder should make provisions to always have product samples upon request by the CB or by ISED's Certification and Engineering Bureau (CEB) within 30 days from the request date. The CB shall notify the Bureau if the request for a sample cannot be met.


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 licence 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

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.

I hereby attest that the subject equipment was tested and found in compliance with the above noted specification
 J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus.

Foreign Certification Body / Authorized Signatures		
Name of Signer, Title	Rose Wang, Reviewer	Evan Chen, Decision Maker
Issue Date	Apr. 8, 2026	Apr. 8, 2026