

## **User Manual**

Since this module is not sold to general end users directly, there is no user manual of module.

For the details about this module, please refer to the specification sheet of module.

This module should be installed in the host device according to the interface specification (installation procedure).

The following information must be indicated on the host device of this module;

[ for FCC ]

**Contains Transmitter Module FCC ID: 2AVOZ-SHBN**

or

**Contains FCC ID: 2AVOZ-SHBN**

**This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.**

\*If it is difficult to describe this statement on the host device due to the size, please describe in the user's manual and also either describe on the device packaging or on a removable label attached to the device.

[ for ISED(IC) ]

**Contains IC: 26102-SHBN**

The following statements must be described on the user manual of the host device of this module;

[ for FCC ]

**FCC CAUTION**

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

This device complies with below part 15 of the FCC Rules.

Part 15 Subpart C

Part 15 Subpart E

The modular transmitter is only FCC authorized for the specific rules parts (i.e., FCC transmitter rules) listed on the grant, and the host product manufacture is responsible for compliance to any other FCC rules that apply to the host not covered by the modular transmitter grant of certification.

The final host product still requires Part 15 Subpart B compliance testing with the modular transmitter installed.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body .

**Antenna List**

Model No.	Antenna Type	Antenna Gain
H2B1PC1A1C	PCB	+1.8dBi (2.4GHz), +3.9dBi (5GHz)
SXANTFDB24A55	PCB(On board)	+2.1dBi (2.4GHz), +2.2dBi (5GHz)

[ for ISED(IC) ]

for indoor use only

Pour usage intérieur seulement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment and meets RSS-102 of the ISED radio frequency (RF) Exposure rules. This equipment should be installed and operated keeping the radiator at least 20cm or more away from person's body.

Cet équipement est conforme aux limites d'exposition aux rayonnements énoncées pour un environnement non contrôlé et respecte les règles d'exposition aux fréquences radioélectriques (RF) CNR-102 de l'ISDE. Cet équipement doit être installé et utilisé en gardant une distance de 20 cm ou plus entre le radiateur et le corps humain.

**This radio transmitter (26102-SHBN) has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.**

<b>Antenna type</b>	<b>Gain</b>	<b>Impedance</b>
PCB	+1.8dBi (2.4GHz), +3.9dBi (5GHz)	50 ohm
PCB(On board)	+2.1dBi (2.4GHz), +2.2dBi (5GHz)	50 ohm

**Le présent émetteur radio (26102-SHBN) a été approuvé par Innovation, Sciences et Développement économique Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué pour tout type figurant sur la liste, sont strictement interdits pour l'exploitation de l'émetteur.**

<b>Type d' antenne</b>	<b>Gain</b>	<b>l'impédance</b>
PCB	+1.8dBi (2.4GHz), +3.9dBi (5GHz)	50 ohm
PCB(On board)	+2.1dBi (2.4GHz), +2.2dBi (5GHz)	50 ohm