This paper outlines the regulatory information for the 70S+/80S+ series for the following countries:

1. Regulatory Information

<USA>
Contains Transmitter Module FCC ID: QOQBM111

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

<Canada>
Contains transmitter module IC: 5123A-BGM111

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

<Japan>
工事設計認証番号: 209-J00192
本製品には電波法に基づく、工事設計認証を受けた特定無線設備を装着しています。
ただし、以下の事項を行うと法律に罰せられることがあります。
・本製品を分解／改造すること
・本製品に貼ってある証明ラベルをはがすこと

Certification number: 209-J00192
This equipment contains specified radio equipment that has been certified to the Technical Regulation Conformity Certification under the Radio Law.
80S+: CMIIT ID: 2017DJ6906

1.■ 使用频率: 2.4 - 2.4835 GHz
   ■ 等效全向辐射功率 (EIRP):
     天线增益<10dBi时: ≤100 mW 或≤20 dBm ①
     天线增益≥10dBi时: ≤500 mW 或≤27 dBm ②
   ■ 最大功率谱密度:
     天线增益<10dBi时: ≤20 dBm / MHz (EIRP) ①
     天线增益≥10dBi时: ≤27 dBm / MHz (EIRP) ②
   ■ 载频容限: 20 ppm
   ■ 带外发射功率 (在 2.4 - 2.4835GHz 频段以外):
     ≤-80 dBm / Hz (EIRP)
   ■ 杂散辐射 (辐射) 功率 (对应载波±2.5 倍信道带宽以外):
     ≤-36 dBm / 100 kHz (30 - 1000 MHz)
     ≤-33 dBm / 100 kHz (2.4 - 2.4835 GHz)
     ≤-40 dBm / 1 MHz (3.4 - 3.53 GHz)
     ≤-40 dBm / 1 MHz (5.725 - 5.85 GHz)
     ≤-30 dBm / 1 MHz (其它1 - 12.75 GHz)

2. 不得擅自更改发射频率、加大发射功率 (包括额外加装射频功率放大器), 不得擅自外接天线或改用其它发射天线；
3. 使用时不得对各种合法的无线电通信业务产生有害干扰，一旦发现有干扰现象时，应立即停止使用，并采取措施消除干扰后方可继续使用；
4. 使用微功率无线电设备，必须忍受各种无线电业务的干扰或工业、科学及医疗应用设备的辐射干扰；
5. 不得在飞机和机场附近使用。

2. Other

70S+ series are in conformity with essential requirements and other relevant requirements of the RE Directive (2014/53/EU). Complies with the following standards
- Safety: EN 60950-1
- EMC: EN 301 489-1 v2.1.1
- EMC: EN 301 489-17 v3.1.1
- Spectrum: EN 300 328 v2.1.1

Sri Lanka: TRC/SM/MISC/00041/17/WIFI-043
Russia: D-MDRD-4786
United Arab Emirates: TRA REGISTERED No.: ER57124/17 DEALER No.: DA67836/17
Taiwan: CCAM17LP1660T8

3. 70S+/80S+ Series Wireless Certifications by Country

<70S+, 80S+> 2017/ Nov
USA, Canada, Japan, China, EU (Belgium, Bulgaria, Czech Republic, Denmark, Germany, Estonia, Ireland, Greece, Spain, France, Croatia, Italy, Cyprus, Latvia, Luthuania, Luxembourg, Hungary, Malta, Netherlands, Austria, Portland, Portugal, Romania, Slovenia, Slovakia, Finland, Sweden, United Kingdom), Sri Lanka, Russia, Thailand, United Arab Emirates, Taiwan, Israel
Hong Kong, Australia, Turkey
(Vietnam)*, (Kazakhstan)*

*: No regulatory