



## PT00170793 Secure RFID Reader Modular Integration Instructions

### Integration Information

The PT00170793 Secure RFID Reader has been granted modular approval for mobile applications. The RFID module may be integrated into host devices provided the final configuration meets the following conditions:

#### **US FCC Compliance**

- A. The final host with module integrated is to be evaluated against US FCC Part 15 for unintentional radiators.
- B. The final host with the module integrated is to be evaluated for spurious emissions to ensure the final configuration continues to be compliant with the FCC limits.
- C. Integrators are to ensure no less than 20cm between the device and people.
- D. Devices incorporating PT00170793 Secure RFID Reader for US applications must include an external, visible, permanent marking or label which states the following:

#### **Contains FCC ID: P7G-170793**

- E. Devices incorporating PT00170793 Secure RFID Reader must include the following information in product labeling for US and Canada applications:

#### **FCC Compliance**

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.

To ensure compliance with FCC RF exposure requirements this device must be installed to provide a minimum of 20cm between the device and people.

#### **Canada ISED Compliance**

- A. The final host with module integrated must be evaluated against CA ICES-003 for unintentional radiators.
- B. The final host with the module integrated is to be evaluated for spurious emissions to ensure the final configuration continues to be compliant with the ISED limits.
- C. Integrators are to ensure no less than 20cm between the device and people.
- D. Devices incorporating PT00170793 Secure RFID Reader for Canada applications must include an external, visible, permanent marking or label which states the following:

#### **Contains IC: 23825-170793**

- E. Devices incorporating RFID module PT00170793 must include the following information in product labeling for US and Canada applications:

#### **ISED Compliance**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: 1. This device may not cause interference. 2. This device must accept any interference, including interference that may cause undesired operation of the device.

*L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.*



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*L'exploitation est autorisée aux deux conditions suivantes : 1. L'appareil ne doit pas produire de brouillage ; 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

To ensure compliance with ISED RF exposure requirements this device must be installed to provide a minimum of 20cm between the device and people.

*Pour garantir la conformité aux exigences d'exposition RF de la d'ISED Canada, cet appareil doit être installé de manière à laisser un minimum de 20 cm entre l'appareil et les personnes.*