

## NFC Devices / UHF RFID Reader

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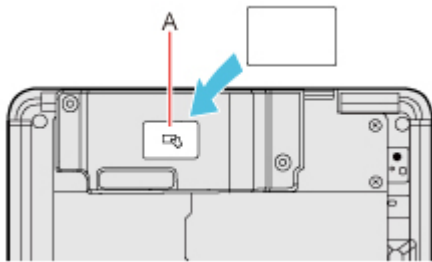
### <Only for model with NFC sensor / UHF RFID Reader>

You can read the data from NFC (Near Field Communication) devices (Contactless Card, etc.) and UHF RFID (Radio Frequency Identification) tags.

## NOTE

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- This sensor is typically used with specialized applications. For further information, ask the system administrator.
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1. Aim the center of RFID tag at the RFID Reader (A).
  - Continue operation by using the specialized applications.

## NOTE

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- Wave cards one at a time. If multiple cards are waved simultaneously, proper reading will not be possible.
  - If the chip device is held outside of the NFC sensor area or at an angle, or waved incorrectly, proper reading may not be possible.
  - Operation distance depends on RFID tag.
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## **Regulatory Information**

### **USA-Federal Communications Commission (FCC)**

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.

### **Caution**

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

### **Labeling**

System integrators must include the FCC ID on the end product.

## **Canada-Industry Canada (IC)**

This device complies with Industry Canada licence-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.

### **Labeling**

System integrators must include the IC ID on the end product.

### **Important Notice**

Panasonic will not sell radio modules to any third party; and will not allow aftermarket installation by any third party or end user. Instead, they will only be installed within Panasonic Notebooks, Laptops, Tablets and Ultra Mobile Toughbook PCs. Panasonic confirms that the provided operating instruction to user will not include any instructions how to add or remove any of the transmitter modules.