

EFT-POS Terminal Instruction Manual

(A80)

1. Installation

POWER port connects to the external power adapter.

PINPAD port connects to PINPAD.

RS232 port connects to serial port.

LAN port connects to the network cable (optional).

PHONE port connects to telephone (optional).

SAM card: Remove the cover at the bottom of the terminal. Insert the SAM card to the corresponding card slot.

2. Instructions

1) Power ON/OFF

Power on: Press the ON/OFF button  two seconds until LCD backlight light, the terminal turns on successfully.

Power off: Press the ON/OFF button  two seconds until LCD no display, the terminal turns off successfully.

2) Magnetic Stripe Card

Put magnetic stripe side of magnetic card towards device interior, swipe the card with a steady speed during through magnetic reader slot. (Support bi-directional swiping)

3) IC Card

Put IC card chip side upward, push-in IC card slot and to bottom.

4) Shred paper operating Instructions

Make paper 45 degrees angle right to paper knife and shred paper.

5) Tap contactless card (optional).

Put the contactless card into the sensing area above the LCD

3. Installation and Usage Tips

1) Avoid putting the terminal in direct sunlight, high temperature, moist, or dusty environment.

2) Forbid non-professional to repair the terminal.

3) Before insert the card, please check internal and around of IC card slot . when you found some suspicious objects , must report to related administrator.

4. Password Entering Tips

It is highly recommended to enter password as following ways:

1) Set up peep shields. Enter password with shield by the structures of cashier desk;

2) Place the POS terminal at an appropriate angle and make sure it is difficult to peer the password.

For example, the POS was installed above the movable bracket.

3) In enter password perspective, avoid surrounding video surveillance;

4) Paste text instructions to remind the customers to shelter with body or palm when enter password.

5) Merchants can also choose other ways to protect the customer input password.

PAX TECHNOLOGY LIMITED

To know more product details, please visit <http://www.pax.com.cn>

FCC compliance statement

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 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.

FCC Caution:

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The SAR limit set by the FCC is 1.6W/kg-1g. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 5 mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. And use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 5 mm from EUT to body-worn operation.

FCC Supplier's Declaration of Conformity

Countertop Payment Terminal/A80

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.

Responsible Party: PAX Technology, Inc.

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ISED Notice

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. 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.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Le dispositif a été utilisé pour la construction de la bande 5150 à 5250 MHz pour la consommation de matériel pour réduire le potentiel pour les systèmes de télévision mobiles.

The SAR limit set by IC is 1.6W/kg-1g. For body-worn operation, this device has been tested and meets the IC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 5 mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. And use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 5 mm from EUT to body-worn operation.

La limite de SAR fixée par IC est de 1,6W /kg-1g. Pour une utilisation sur le corps, cet appareil a été testé et répond aux directives d'exposition RF IC pour une utilisation avec un accessoire qui ne contient pas de métal et qui positionne l'appareil à au moins 5 mm du corps. Exposition aux RF la conformité à tout accessoire corporel contenant du métal n'a pas été testée et certifiée. Et l'utilisation de tels accessoires portés par le corps devrait être évitée. Accessoire disponible sur le marché et doit être utilisé pour garder une distance d'utilisation de 5 mm de l'EUT à l'opération corporelle.