

# **PAX D180 mPOS Terminal Installation Guide**

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Quick Setup Guide D180 mPOS Terminal



PAX TECHNOLOGY INC.

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#### **Contents Checklist**

Please check the components after unpacking. If any one of them is missing, or if there is a page missing from the product manual, etc.

please contact the dealer.

Name	Qty.
D180 mPOS Terminal	1
USB Cable	1
Product Manual	1

# **Product Description**

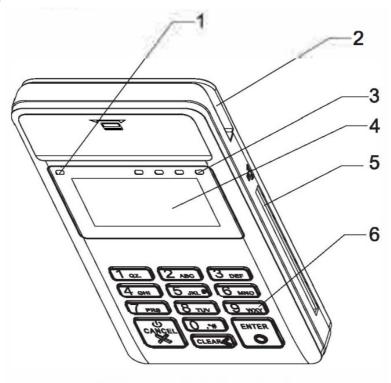


Figure 1. Front view

- 1. Charging LED indicator
- 2. Magnetic stripe card reader
- 3. Contactless card LED indicator
- 4. Display

- 5. Smart card reader
- 6. Keyboard
- 7.

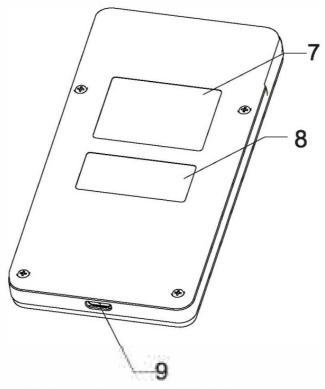


Figure 2. Back view

Nameplate

- 8. Serial number
- 9. Micro USB

#### **Quick Start**

Connect to mobile equipment through Bluetooth

- 1. Turn on Bluetooth® of the mobile equipment and scan for D180. By default, the device name is D180-xxxxxxxxx. Please note that the device name may be modified according to user requirements.
- 2. Pair the mobile equipment with D180. during the progress. the mobile equipment may prompt for confirming pairing passkey, click OK to confirm.
- 3. Shop on the mobile equipment and place an order. Submit the order and click the PAY button.
- 4. Confirm the amount displayed on the D180 screen.
- 5. Card reading prompt displays on the D180.
- 6. Input the PIN through the pin pad of D180.
- 7. Finish the transaction.

#### **Instructions**

# Switch the device on / off

Switch on: press and hold the Cancel key until the display is on. Switch off: press and hold the Cancel key until the display goes off. Swiping magnetic stripe card



Figure 3.Swipe magnetic stripe card

When swiping, the backside of the card must be faced up as shown in Figure 3. Bi-directional swiping is supported. Please swipe the card with a constant speed.

#### Reading smart card



Figure 4. Insert smart card

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When inserting a smart card into its slot, the chip of the smart card must be faced up. In order to avoid any physical damage to the card or the smart card slot of the terminal, it is recommended to insert the card gently. If the smart card is successfully detected by the terminal, the icon of the smart card will be shown on the top of the screen.

#### **ICC Operation Process**

Before inserting the IC card, please check inside and around the IC card slot. If there is any suspicious object, please don't insert a card and immediately report to the relevant staff.

#### **Swiping Contactless card**

When swiping, please put the contactless card in the sensing area on the front of the terminal as shown in Figure 5.

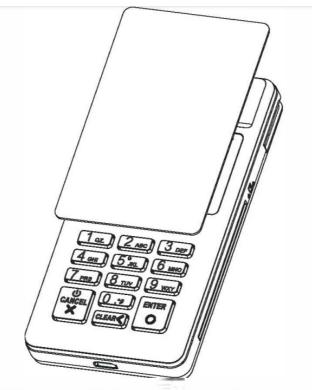


Figure 5. Insert smart card

# **Battery charging**

Connecting the terminal to the PC with a USB cable can charge the battery. For the first time, please charge the battery before using the terminal.

#### **Charging LED indicator**

The charging LED indicator shows, Solid red when the battery is being charged. Solid green when the USB cable is connected and the battery is fully charged. 5

#### **Installation and Usage Tips**

- 1. Do not damage the USB cable. If the USB cable is damaged, please do not use it anymore.
- 2. Before connecting the USB cable to a power supply such as a power adapter, please make sure that its supply voltage is appropriate for the terminal.
- 3. Do not expose the terminal in the sunshine, or in humid, hot, and dusty environmental conditions.
- 4. Keep the terminal away from liquid materials.
- 5. Do not plug any unknown material into any port of the terminal, since it may cause serious damage to the terminal.
- 6. If the terminal is malfunctioning, please contact professional POS technicians.
- 7. Do not put the terminal in an explosive or hazardous area.

# **FCC Regulations:**

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.

#### **RF Exposure Information**

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

#### P/N:200312000000480

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# **Documents / Resources**



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