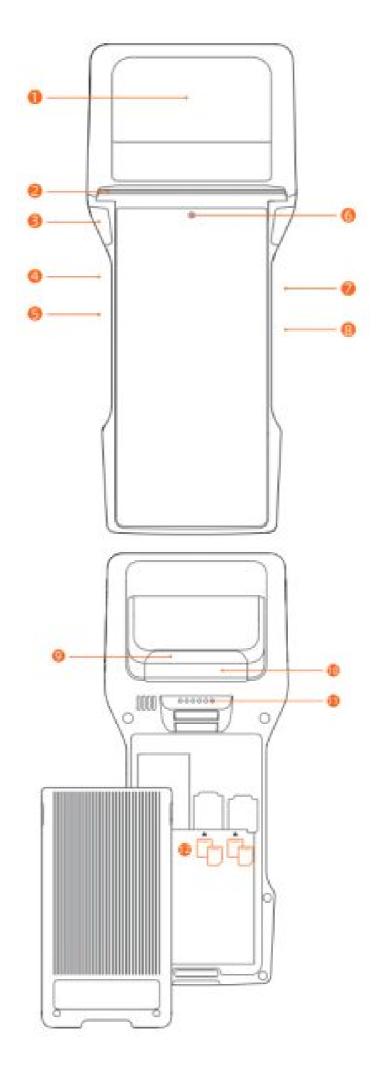


# **Shanghai Sunmi Technology T5F01 Wireless Data POS System User Guide**

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# **Quick Start**

# 1. NFC Reader

For reading NFC cards, like loyalty cards.

#### 2. Printer

For printing receipts when the device is on.

# 3. Scan Button/LED (optional)

Short press to enable barcode scanning function.

# 4. Type-C

For device charging and developer debugging.

#### 5. Micro SD Card Slot/Nano SIM Card Slot

For installing the Micro SD card and Nano SIM card.

# 6. Front Camera (optional)

For video conference, or photo/video taking.

### 7. Power Button

Short press: wake up the screen, lock the screen.

Long press: long press for 2-3 seconds to turn on the device when it is off. Long press for 2-3 seconds to select to power off or reboot the device when it is on. Long press for 11 seconds to reboot a device when the system is frozen.

#### 8. Volume Button

For volume adjustment.

# 9. Scanner (optional)

For barcode data collection.

#### 10. Rear Camera

For photo-taking and quick 1D/2D barcode reading.

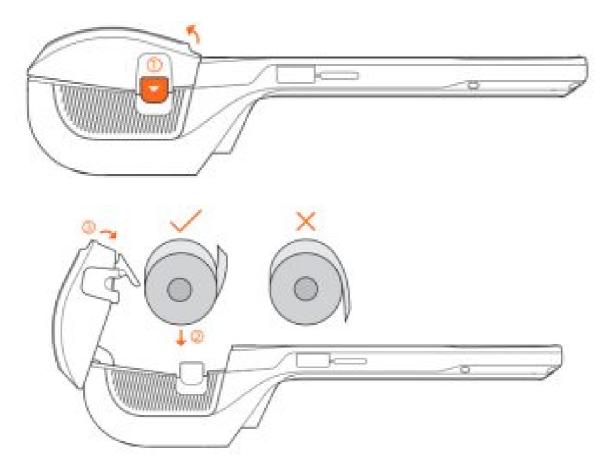
# 11. Pogo pin

For connecting a barcode scanning accessory, or a cradle for communication and charging.

#### 12. PSAM Card Slots (optional)

For installing the PSAM cards.

# **Printing Instructions**



This device can load a 80mm thermal receipt or label paper roll, and black label is also optional. The paper roll spec is 79±0.5mmר50mm.

- Please press to open the printer (see ①). Please do not force open the printer to avoid printhead gear wear;
- Load the paper into the printer and pull some paper outside the cutter following the direction shown in ②;
- Close the cover to complete paper loading (see 3).

Notice: If the printer prints blank paper, please check whether the paper roll has been loaded in the correct direction.

Tips: To clean a label printhead, it is recommended to use a cotton swab dipped in alcohol or an alcohol prep pad (75% isopropyl alcohol) to wipe the printhead.

# Table for Names and Content Identification of Toxic and Hazardous Substances in this Product

Part Name	Toxic or Hazardous Substances and Elements									
	Pb	Hg	Cd	Cr( VI)	PB B	PB DE	DEH P	DBP	BBP	DIBP
Circuit Board Component	×	0	0	0	0	0	0	0	0	0
Structural Component	0	0	0	0	0	0	0	0	0	0
Packaging Component	0	0	0	0	0	0	0	0	0	0

O: Indicates that the content of the toxic and hazardous substance in all homogeneous materials of the component is below the limit specified in SJ/T 11363-2006.

X: indicates may not match the product, and the actual product indicates that the content of the toxic and hazardous substance in at least one homogeneous material of the component exceeds the limit stipulated in SJ/T 11363-2006. However, for this reason, there is no mature and replaceable technology in the industry at present.

The products that have reached or exceeded environmental protection service life should be recycled and reused according to the Regulations on Control and Management of Electronic Information Products, and should not be discarded randomly.

#### **Notices**

#### **Safety Warning**

Connect the AC plug to the AC socket corresponding to the marked input of the power adapter; To avoid injury, unauthorized persons shall not open the power adapter;

This is a Class A product. This product may cause radio interference in living environments. In that case, the user may be required to take adequate measures against interference. Battery replacement:

- 1. Explosion danger may arise if replaced with the wrong battery!
- 2. The replaced battery shall be disposed of by maintenance personnel, and please do not throw it into fire!

#### **Significant Safety Instructions**

Do not install or use the device during lightning storms to avoid the potential risks of lightning shock; Please turn off the power immediately if you notice abnormal odor, heat, or smoke; The paper cutter is sharp, please do not touch!

#### **Suggestions**

• Do not use the terminal near water or moisture to prevent liquid from falling into the terminal; Do not use the terminal in extremely cold or hot environments, such as near flames or lit cigarettes; Do not drop, throw or bend the device; Use the terminal in a clean and dust-free environment if possible to prevent small items from falling into the terminal; Please do not use the terminal near medical equipment without permission.

#### **Statements**

The Company does not assume responsibilities for the following actions:

Damages caused by use and maintenance without complying with the conditions specified in this guide; The Company will not assume any responsibilities for the damages or problems caused by optional items or consumables (rather than the initial products or approved products of the Company). The customer is not entitled to change or modify the product without our consent. The product's operating system supports official system updates, but if you change the operating system into a third-party ROM system or alter the system files by system cracking, it may cause system instability and security risks and threats.

#### **Disclaimer**

As a result of product upgrading, some details in this document may not match the product, and the actual product shall govern. The Company reserves the right of interpretation of this document. The Company also reserves the right to alter this specification without prior notice.

# **FCC Warning:**

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

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.

#### **FCC SAR statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End-user must follow the specific operating instructions for satisfying

RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

#### **Documents / Resources**



<u>Shanghai Sunmi Technology T5F01 Wireless Data POS System</u> [pdf] User Guide T5F01, 2AH25T5F01, T5F01 Wireless Data POS System, T5F01 Wireless Data POS System

Manuals+,