用户手册

正面

List of toxic and harmful substances or elements

Parts Name	Toxic and harmful substances or elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
PCBA	×	○	○	○	○	○
Housing	○	○	○	○	○	○
Buttons on Terminal	○	○	○	○	○	○
LCD of Terminal	×	○	○	○	○	○
Battery	×	○	○	○	○	○

○ : It means that the content of this toxic and harmful substance in all homogeneous materials of the component is below the limit specified in standard SJ/T 11363-2006

× : Indicates that the content of the toxic and harmful substance in at least one homogeneous material of the component exceeds the limit specified in standard SJ/T 11363-2006

Notice:
1. Most of the components of this product are made of non-toxic and harmless environmental protection materials. The components containing toxic and harmful substances or elements cannot be replaced by toxic and harmful substances or elements due to the limitation of global technological development.
2. The environmental data for reference is obtained by testing in the normal use and storage environment required by the product, such as temperature and temperature, etc.

To: Customer Service Center

Hangzhou Sunyard Technology Co., Ltd.

Sunyard Science & Technology Building, No.3888,

Jiangnan Avenue, Binjiang District,

Hangzhou, 310053

China

Customer Service Center
☎ 0086-571-56686126

Warranty

FCC regulatory conformance:

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: 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 or more 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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure
The SAR limit adopted by FCC is 1.6 W/kg averaged over one gram of tissue and 4.0 W/kg averaged over ten gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit. The highest SAR value reported to the FCC for this device type when using in portable exposure conditions are Body-worn:0.53 W/kg, Hotspot: 1.11 W/kg, Specific : 3.14 W/kg.

Product Certificate

Surveyor: **PASS ①**

Supervisor: Hangzhou Sunyard Techology Co., Ltd.

Website: http://www.sydtech.com.cn

Warranty

Declaration of Conformity
Hereby, Siden, Inc. declares that the radio equipment type S60 are in compliance with Directive 2014/53/EU and this product is allowed to be used in all EU member states. The full text of the EU declaration of conformity is available at the following internet address:
https://www.sydtech.com.cn/

Manufacturer information:
Company name: Hangzhou Sunyard Technology Co., Ltd.
Address: Sunyard Science & Technology Building, 3888 Jiangnan Ave., Binjiang Dist., Hangzhou, China

Operation temperature: 0~45℃

Operation frequency (Max power)

Radio	Frequency	Max. power
Bluetooth	2402-2480MHz	12.2dBm(EIRP)
WiFi 2.4G	2412-2472MHz	18.1dBm(EIRP)
WiFi 5G	5150-5250MHz	15.7dBm(EIRP)
	5725-5850MHz	13.9dBm(EIRP)
GSM	900MHz	33dBm(Conducted)
	1800MHz	30dBm(Conducted)
WCDMA	Bands 1/8	24dBm/23.5dBm(Conducted)
LTE FDD	Bands 1/3/7/8/20/28	24/23.5/23.5/23/23.5/23.5/24/23.5dBm(Conducted)
LTE TDD	Bands 38/40	24dBm(Conducted)
NFC	13.56MHz	56.31dBμV/m@10m
Satellite positioning	support BDS, Galileo, GLONASS, GPS	

RF exposure statement
For the countries that adopt the SAR limit of 2.0W/kg(body) and 4.0W/kg(Limbs) over 10 grams of tissue. The device complies with RF specifications when used at a distance of 5mm from your body and 0mm from your Limbs. The highest reported SAR value: body SAR: 1.459W/kg, Limbs SAR: 2.723W/kg

The device is restricted to indoor use when operated in the European Community using frequency 5150MHz~5250MHz to reduce the potential for interference.
Restriction in BE, BG, CZ, DK, DE, EE, IE, EL, ES, FR, HR, IT, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE, UK(NI).
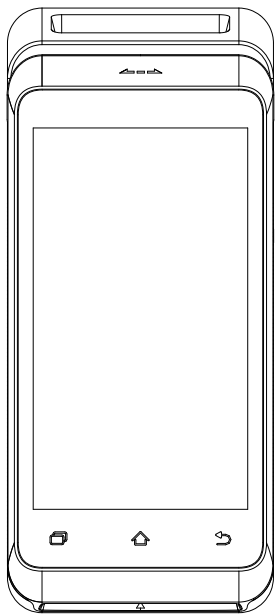

SUNYARD

Product Manual

Service Hotline: 0086-571-56686126

S60 Android POS Terminal

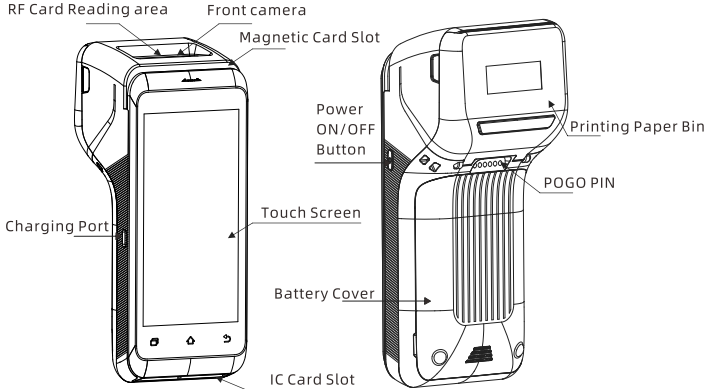Hangzhou Sunyard Technology Co., Ltd.

背面

User Instruction

Thank you very much for choosing Sunyard Technology products, When using, please read this user instruction so that you will know more about the performance, Please keep this user instruction for your reference in case you are in trouble while using the terminals.

Our company will try our best to adopt new technologies, new components and new software to improve our products, We have right to make the changes without prior notice, The feature, function or the operation described in this user instruction maybe a little different from the performance of the products that selling all over the world, sometimes, picture is only the prototype, Please ask for the right documents from our company or agents when your are using the user instruction.

The device must be installed by our after-sale engineers. Our company will not take the liability of any consequences caused by unauthorized changes to the device, replacement of the connected equipment and cables not as specified.
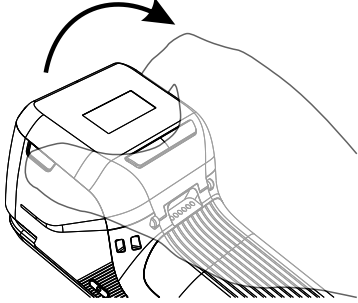
1.Basic Configuration

- RF Card Reading area
- Front camera
- Magnetic Card Slot
- Power ON/OFF Button
- Printing Paper Bin
- POGO PIN
- Charging Port
- Touch Screen
- Battery Cover
- IC Card Slot

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2. Printing Paper Installation

Step l: Open the printing paper cover, and keep the cover opened

Step 2: Put paper in the bin, and notice the position and direction of the paper ,and keep part of the paper outside the bin
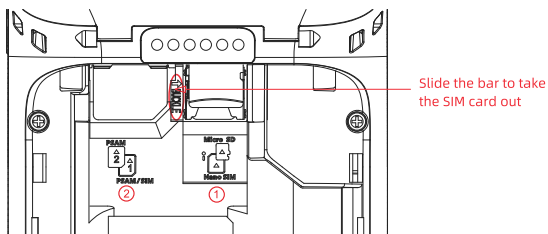Step 3: Close the printing paper bin

3. Installation Instruction

(1)SIM card and SD card installation
Step l: Open the battery cover at the back of the terminal
Step 2: ①Two layers SIM card slot, insert the SD card at the below layer and insert the SIM card at the upper layer.
② Insert SIM card(the lower layer of SIM card is PSAM card).

Slide the bar to take the SIM card out

⚠ Note SIM card in right place of SIM card slot.
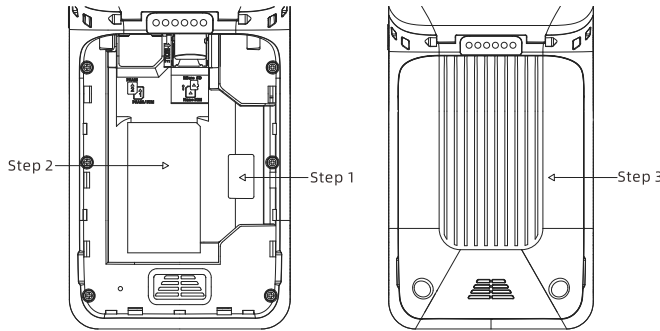
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4. Battery Installation

Step 1: Insert the connector of the battery
Step 2: Put the battery inside
Step 3: Close the battery cover

Step 2   Step 1   Step 3

5. User Instruction

(1) POWER ON/OFF instruction
POWER ON : Press ⏻ ON/OFF button for 3 seconds
POWER OFF: Press ⏻ ON/OFF button for 3 seconds, and then press power off showed on the screen.
(2) Magnetic card
Put the magnetic card into the magnetic card slot to read, magnetic side towards to the printer (refer to the sign for card identification), keep smooth, uniform when swiping the card.

(3) Contact IC card
Insert IC card into the IC card slot, the side with chip towards to keypad, please refer to card identification
(4) Contactless card
Put the contactless card near to the contactless card reader zone on the terminal, and make contactless card transaction. Put one contactless card every time to avoid conflict.
(5) Charging
Connect the USB cable to terminal and the 5V2A power adapor to charge.

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6. Instruction for installation and usage

1. Please use the terminal under the specified voltage range, not use too low or too high voltage.
2. Make sure the connection is correct when connecting to the host.
3. Don't damage the cable; if the cable is damaged, do not use it.
4. Put away from the place with direct sunlight, high temperature, moist, dusty or highly corrosive gas.
5. Put away from liquid; do not use terminal at the place where the water may wet or enter into the terminal; do not operate the terminal with wet hand.
6. It is strictly prohibited to open the terminal without permission, otherwise the terminal will be triggered; it will be on your own risk.
7. If the terminal is out of service, please contact the engineers, do not repair the terminal by unauthorized engineers.
8. Make sure to use the original battery or the specified battery, or it may cause explosion. Do not disassemble, impact, squeeze, heat, short circuit or put into fire. Do not use the battery after it is soaked in water.

7. Password protection instruction

1.When entering the password, cover it with your body or hands to prevent it from being peeped.
2.The scope of the surveillance camera installed by the merchant shall avoid the location of the terminal as far as possible to prevent the cardholder's password disclosure.

8. Parking list

Item No.	Name	Quantity
1	S60 Android POS Terminal	1 pcs
2	USB cable	1 pcs
3	User manual	1 pcs
4	Printing Paper	1 pcs
5	Power Adapter	1 pcs
6	Battery	1 pcs

Sunyard Technology reserves the rights to change the specification of the terminal without prior notice.