

封面

MoreFun

Smart POS Terminal

SR800

User Manual

Please read the user manual before using

Package Contents

The packaging box of this device contains the following components. Please verify all items when unboxing:

No.	Description	Quantity
1	SR800 Main Device	1
2	Power Adapter	1
3	User Manual	1

Product Appearance

1

2

3

4

5

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7

8

9

1.IC Card Slot

2.Front-facing Camera

3.Power Light

4.Display Screen

5.NFC Card Reading Area

6.Power Button

7.SIM Card Slot

8.USB Type-C Port

9.Speaker

Charging

1.Please use the original adapter provided by our company or an adapter of the same specification that has obtained local regulatory certification.

2.Connect the USB cable to the charging port of the device, and then plug the adapter into a 100~240V AC power outlet.

3.The power indicator turns red during charging and green when fully charged.

Installing SIM Card

Using SIM1 as an example:

Step 1: Power off the device and use the SIM eject pin to remove the SIM card tray.

Step 2: Place the SIM card into the tray with the chip facing down and the side without the notch facing outward.

Step 3: Reinsert the SIM card tray and power on the device.

The installation method for SIM2 is the same as that for SIM1.

Warning

1. Power off the device before installing or removing the SAM/SIM/TF cards. Otherwise, the card may be damaged.

2. Do not attach adhesives, labels, or any other materials to the SAM/SIM/TF cards, as this may alter their thickness and cause insertion/ejection failures.

封底

MoreFun

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Operations for IC Card,NFC Card

1

2

IC Card Operation

Insert the IC card with the contact surface facing upward, following the direction indicated by the arrow on the card.

NFC Card Operation

Position the NFC card over the terminal's contactless symbol to initiate a transaction.

Power On/Off Instructions

Power On

While powered off, press and hold the power button for 5 seconds until the startup screen appears. Release the button to complete boot-up.

Power Off

While powered on, press and hold the power button for 2 seconds until the shutdown prompt appears. Select "Confirm" to shut down.

Force Shutdown (for System Freeze)

Disconnect all power sources (including batteries). For devices with built-in batteries: unplug the external power supply, then press and hold the power button for more than 10 seconds, and release it to force the device to shut down.

Always ensure that critical transactions are completed before closing to prevent data loss.

Warnings

Safety Precautions

1. Operating temperature: -10°C to 45°C.

2. Do not disassemble the device.

3. Do not use alcohol or other corrosive liquids for cleaning the device.

4. The device has a built-in battery. Keep it away from water and fire.

5. To ensure device security, any system updates must be performed under the manufacturer's official authorization. Unauthorized system updates pose security risks and are prohibited.

Battery Maintenance Precautions

1. This device can only operate with the specified battery. Do not use batteries of other models as substitutes, as incorrect battery usage may pose an explosion risk.

2. Do not disassemble, crush, puncture, or short-circuit the battery.

3. Do not expose the battery to fire or water.

4. Do not store the battery in temperatures above 60°C. Storage temperature must remain within -30°C to 60°C.

5. Keep battery contacts away from conductive materials (e.g., metal) to prevent short-circuiting.

6. For battery replacement, please contact the manufacturer's technical support team. Do not dispose of it casually. Follow local e-waste management policies for environmentally sound recycling and handling.

Password Entry Security Guidelines

1. Use this device only in a secure environment.

2. Before entering a password, ensure no onlookers are present and shield the keypad with your hand, body, or a protective cover.

3. Avoid entering passwords in areas where keystrokes may be captured by surveillance cameras.

Disclaimer

We reserve the right to modify this documentation at any time without prior notice for any improvements or updates to the device. Any unauthorized disassembly of the device will void all warranty and replacement rights.

All trademarks covered in this manual are the property of Fujian MoreFun Electronic Technology Co., Ltd. and are protected by law.

Product Warranty Certificate

Dear Customer,

Thank you for purchasing this product. To ensure you enjoy the best experience with our product, we are committed to providing you with professional, efficient, and sincere service under the following terms.

To protect your rights, please ensure that the sales unit fills out and stamps this warranty certificate (sales unit seal required). By presenting this document, you are eligible for after-sales services at our customer service centers or authorized repair centers.

Product Warranty Coverage

Within 7 days of purchase: If a non-human-induced performance malfunction occurs, customers may request a repair or replacement (same model and specifications) by presenting a valid purchase invoice and this warranty certificate. The original host device must remain intact with all accessories included.

During the warranty period: For non-human-induced performance malfunctions, free repairs will be provided at our designated customer service centers or authorized repair centers upon presentation of a valid purchase invoice and warranty card.

Main unit: 1-year warranty from the date of purchase.

Battery: 6-month warranty.

Charger (including charging dock) & external antenna: 1-year warranty.

Out-of-warranty or non-covered issues will incur repair fees.

Non-Warranty Cases

Warranty coverage excludes the following cases:

Water damage, unauthorized disassembly, or improper use.

Damage caused by natural or external factors.

Failure to provide a valid purchase invoice or warranty certificate, or incomplete/incorrect documentation.

Product Warranty Card

(This page serves as the essential warranty proof and must be stamped by the sales unit to be valid. Please complete carefully and retain securely.)

Product Name

Model / Specifications

Serial Number

Customer Name

Address

Contact Phone/Email

Purchase Date

Place of Purchase

Dealer / Retailer Details

Invoice / Order Number

Must match the barcode on the main unit

Saved by user

技术规格

1.说明书材质:100g铜版纸;风琴折;

2.说明书印刷内容、大小、颜色请严格按图纸去做。

3.说明书印刷文字和图标要正确、清晰,不能有毛边、锯齿等影响外观的不良现象

4.说明书成品尺寸:80X90mm ,展开尺寸:400X90mm ,公差±0.3mm

5.说明书符合ROHS环保要求。

福建魔方电子科技有限公司

标记	处数	更改文件号	签 字	日期	品名	SR800通用说明书（英文）			机种	SR800
设 计	蔡倩萍	标准化			比例		数量		材料	
审 核					单位	mm	图幅	A4		
工 艺					共 张	第 张	第一视角		图号	
批准		日期								

FCC Caution.

a、 § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

b、 § 15.21 Changes or modification warning.

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

c、 § 15.105 Information to the user.

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.

d、 Specific Absorption Rate (SAR) information:

This Smart POS Terminal meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

e、 FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Smart POS Terminal (FCC ID: 2AQRE-SR800) has also been tested against this SAR limit. The highest reported SAR for Body-worn and simultaneous transmission use conditions is 1.26W/kg and 1.45W/kg respectively. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.