

AF930Instructions

AF930 说明书

1.Product appearance

Productaccessories (Optional)

Host

Type-C Charging cable

Instructions

2.Product appearance

8. Contactless cardreader

9. Front-placed camera

11.Indicator light

10.flashlamp

12. Custom functionkeys

13. The volumekey

14. Headphonehole

15. USB charging interface

2. Display screen

3. Magnetic stripecar

4. Menu

5. Homekey

6. Returnkey

7. IC cardslotreader

16. Printer

17. Rear-placedcamer a

18. SIM. PSAM Cardslot(Internal)

19. Flashlight

20. Battery

21. Externalspeakers

3.Operation mode

I .ICcardoperationmode

insertIC card,pleaseinsertIC cardchipUp and down thearrowshownin thetrightHeadDirectionInserionPOS Machine

II.Operationmode ofmagnetic card

When swiping the card,pleasestick themagnetic strip cardinthe slot.Brush smoothly fromtop tobottom

III.FlashQuickPass Card operationmode

Pleasehold the card face horizontally.Close to equipmentaccording to mapposition

4.Maintenance guide

I .Safetyprecautions

1.Theuseofanypotentiallyexplosivegasisstrictlyprohibited.

2.Avoidinstallationoruseduringlightning, otherwisethereisariskof LightningElectric shock;

3.Turnoffthepowersupplyimmediatelywhenyoufindabnormalodor, overhe at or smoke.

4.Storage temperature: -20°Cto 45°C, Operatingtemperature: -10°Cto 45°CHumidity: ≤95%.

II.Points for AttentioninDailyUse

1.Donotuseinclosewaterorhumidenvironmenttoavoidliquidfalling intoPOSmachine;

2.Donotuseinextremecoldorhotenvironments, suchascigarettes nearfireorignited.

3.Don'tfall, throworbend.

4.Usein clean and dustless environment as far aspossibletoavoidsmallitems fallingintoPOSmachine.

5.Donotusenamedicalequipmentwithoutpermission.

6.Donotuseitonaircraftorinanyotherplacewhereradio communication isprohibited.

7.Themodelapprovalcodeofthisproductisdisplayedonthe product appearance nameplate.

5.Notices

Q:PScharging, theusetimeisobviouslyshortened?

A:1.WhenPOSisabnormalinuseonwhenlowpowerisprompted, please charge the equipment.Itis recommended to chargeeachtime.Atleast 3.5hours.

Q:PSisunsuccesfulinreadingmagneticcardsofhasalowsuccess rateinreadingmagneticcards?

A:1. Useoneormoredifferentmagneticstripecardsfortransaction testing to ensure that theproblemisnot caused bymagneticstripecardsArising from.

2. Makesurethecardbrushingpostureiscorrectandthecardis smoothly brushed through the chute during the wholeprocess.

3. Youcantrydifferentspeedsofswipingcards.Q: unablereadICcardinformation?

A:1. CheckwhethertheinsertiondirectionofICcardiscorrect.

2. Themetal contact surface of IC cardreaderiscontaminated withimpurities. Pleasecleanandtryagain.

3. ICcardisdamaged, anewICcardisusedtocheckwhetheritis a ICcardproblem, ifitis a ICcardproblem. Pleasechangethenew card.

Guarantee

Productname:PrWirelessPOS

oduct type:AF930

GuaranteeItemf

1.We have a set of complete after-sales servicesystemin accordance withISO9001 QualityManagement System.

2.We will charge the maintenance fee if the damage caused by human factors. Please keep this card properly for your warranty3. Please keep this card properly for your warranty.

Manufacturer's contactinformation

Manufacturer: Beijing ShenzhouAnfu Technology Co.,Ltd

Product certificate

Inspector: Pass

Manufacturer: Beijing ShenzhouAnfu Technology Co.,Ltd

6.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 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is1.6 W/kg averaged over one gram of this Device AF930 (2BLHD-AF930) has been tested against this SAR limit. SAR information on this can be viewed on-line at <http://www.fcc.gov/oet/ea/fccid/>. Please use the device FCC ID number for search. This device was tested for typical operations 0mm from the body. To maintain compliance with FCC RF exposure requirements, 0mm separation distance should. maintained to the user's bodies

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