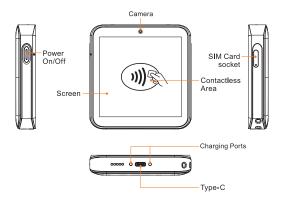


N62 POS Terminal

Operation Manual

Structure Description



Instructions

Power on /off

Power on: Press "O", key for 2-3 seconds to power on terminal.

Power off: Press "o" key until it shows menu "power off; restart", select "power off" to enter menu your POS terminal will turn off, "cancel" "ok", press ok to confirm.

Contact IC Card

Note: If the contact point of the IC chip is damaged or oxidized, the transaction may fail.



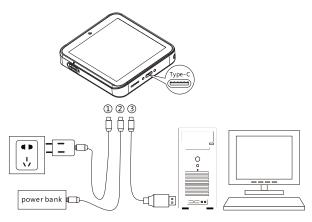
Contactless IC Card

Please take contactless card tapping on screen, hold for around 1 second till you hear a "beep" sound which means a successfully completed transaction. At this time, the card can be removed.



Power Charge

Connect the terminal to the power source using either an adapter, a mobile power source, or a personal computer via a USB cable. Make sure the adapter is securely plugged into a power outlet ,the terminal will then indicate the charging progress.



Install SIM card



Attention:

- 1.Install or remove SIM card, make sure the unit is turned off to avoid damage to the card.
- 2.SIM card can not contain, stickers or adhesive, which may affect the thickness of card and hinder, the smooth insertion or removal of cards.

Attention Of Installation And Operation \triangle

- Please follow the instruction strictly when install and connect the terminal.
- The terminal can just use specified power adaptor, cannot replace by other, or will cause the terminal work improperly, even damage the terminal.
- Do not damage the power cable and power adaptor. It can't be used any more if the power cable or power adaptor is damaged.
- Please check power supply socket whether complying with terminal set voltage before insert the AC socket. Recommend to choose the fuse socket, and grounding well.
- Please leave the terminal away from liquid, and forbidden splash into any liquid or electric conduction material, otherwise it will cause a short-circuit or damage the terminal.
- Please do not insert any foreign material into any ports, it will damage the terminal seriously.
- Please contact the professional POS maintainer when the terminal have fault, users or other non-qualified POS maintainer should not repair the terminal.
- Please use the standard print paper in case of paper jam or printer damage.
- Please do not shake or knock the terminal.
- Please do not use or place flammability spray, painting etc., in case of fire.
- Forbid to disassemble or remake the terminal, Forbidden to use the terminal in illegal way, offenders will stand legal responsibility.
- Operating temperature: 0°C ~ 50°C, Storage temperature: -20°C ~ 70°C.

Components	Hazardous and noxious substances or elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
PCB Components	0	0	0	0	0	0

Notes:

- O means the content of this hazardous and noxious substance in all the homogeneous material of the component is below the requirement of SJ/T 11363-2006 standard.
- 2) X means the content of this hazardous and noxious substance at least in certain homogeneous material is higher than the requirements of SJ/T 11363-2006 standard; but the components marked by "X" in the above form are all due to the current industry technology develop level and cannot realize the substitution of the hazardous and noxious substances or elements.

Environmental protection indication:

for the products which arrives or exceeds the use life, should be recycled used according to <The Management of Electronic and Information Product >, cannot discard arbitrarily.

Packing list

No.	Item	Quantity
1	N62 POS Terminal	1
2	N62 Operation Manual	1
3	Power Adapter	1
4	SIM Tray Ejector	1

Announcement

Shenzhen Xinguodu Technology Co.,Ltd reserves the right to modify this manual without prior notice and continuously improve the accuracy, adequacy and completeness of the information contained in this manual.

Shenzhen Xinguodu Technology Co.,Ltd does not accept any legal responsibility for the adverse consequences caused by-using this product not in accordance with this manual or using accessories which are not supplied by Shenzhen Xinguodu Technology Co.,Ltd.

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CE

Hereby, [Shenzhen Xinguodu Technology Co., Ltd.] declares that the radio equipment type [N62] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.xinguodu.com/pdf/?id=203

FCC Statement

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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution!

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

SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model device is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, Tests for each device are performed in positions and locations (e.g. at the ear and worm on the body) as required by the FCC.

For body worn operation, this model device has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal.

The recommended minimum distance from the human body is 10mm.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Unsigned executable file processing method

Only signed executable files can be loaded into the device. If the executable file is not signed and the file location is on the device, please delete it manually. The way to delete the file is: open the file location of device, select the file, then click "Delete" button.

CE

Transmitter Frequency:

EGSM900: 880-915MHz.

DCS1800: 1710-1785MHz WCDMA Band 1: 1920-1980MHz. WCDMA Band 5: 824-849MHz. WCDMA Band 8: 880-915MHz LTF Band 1: 1920-1980MHz LTE Band 3: 1710-1785MHz. LTF Band 5: 824-849MHz LTE Band 7: 2500-2570MHz. LTE Band 8: 880-915MHz. LTF Band 20: 832-862MHz LTE Band 28: 703-748MHz. LTE Band 38: 2570-2620MHz. LTF Band 40: 2300-2400MHz LTE Band 41: 2496-2690MHz. 2.4G Wi-Fi: 2412-2472 MHz. 2422-2462MHz. 5.2G Wi-Fi: 5180-5240 MHz. 5190-5230 MHz. 5.3G Wi-Fi: 5260-5320 MHz, 5270-5310 MHz.

5.6G Wi-Fi: 5500-5700 MHz, 5510-5670 MHz,

5 8G Wi-Fi: 5745-5825 MHz 5755-5795 MHz

Bluetooth/BLF: 2402-2480MHz

NFC: 13.56MHz

Receiver Frequency: EGSM900: 925-960MHz. DCS1800: 1805-1880MHz WCDMA Band 1: 2110-2170MHz. WCDMA Band 5: 869-894MHz. WCDMA Band 8: 925-960MHz LTE Band 1: 2110-2170MHz. LTE Band 3: 1805-1880MHz. LTF Band 5: 869-894MHz LTE Band 7: 2620-2690MHz. LTE Band 8: 925-960MHz. LTF Band 20: 791-821MHz LTE Band 28: 758-803MHz. LTE Band 38: 2570-2620MHz. LTF Band 40: 2300-2400MHz LTE Band 41: 2496-2690MHz. 2.4G Wi-Fi: 2412-2472 MHz. 2422-2462MHz. 5.2G Wi-Fi: 5180-5240 MHz, 5190-5230 MHz, 5.3G Wi-Fi: 5260-5320 MHz. 5270-5310 MHz. 5.6G Wi-Fi: 5500-5700 MHz. 5510-5670 MHz. 5.8G Wi-Fi: 5745-5825 MHz, 5755-5795 MHz, Bluetooth/BLF: 2402-2480MHz NFC: 13.56MHz

GPS L1 C/A, BDS B1I: 1559-1610MHz

Output Power:

GSM: GSM900: 32,76dBm(GMSK), 27,21dBm(8PSK),

DCS1800: 29.79dBm(GMSK), 26.56dBm(8PSK)

WCDMA:

W1: 24.93 dBm, W5: 24.12dBm, W8: 23.81dBm

LTE(FRB):

B1: 21.3dBm, B3: 21.6dBm, B5: 23dBm, B7: 22.6dBm, B8: 22.5dBm, B20: 22.3dBm, B28: 22dBm,

B38: 21.6dBm, B40: 21.5dBm, B41: 22.7dBm

WIFI:

2.4G WIFI: 16.12dBm(802.11b), 16.12dBm(802.11a), 16.12dBm(802.11n)

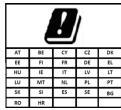
5.2G WIFI: 16.15dBm(802.11a), 16.15dBm(802.11n)

5.3G WIFI: 15.83dBm(802.11a), 15.83dBm(802.11n)

5.6G WIFI: 14.96dBm(802.11a), 14.96dBm(802.11n)

5.8G WIFI: 12.56dBm(802.11a), 12.56dBm(802.11n)

Bluetooth: 9,22dBm, BLE: 9,22dBm



In all EU member states, operation of 5150-5250MHz is restricted to indoor use only



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