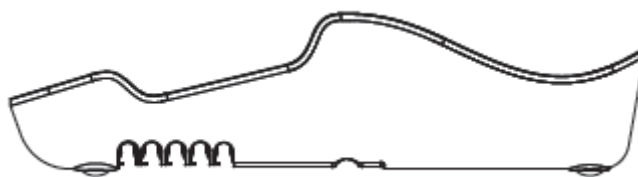


L920Pro-BE Wireless Base



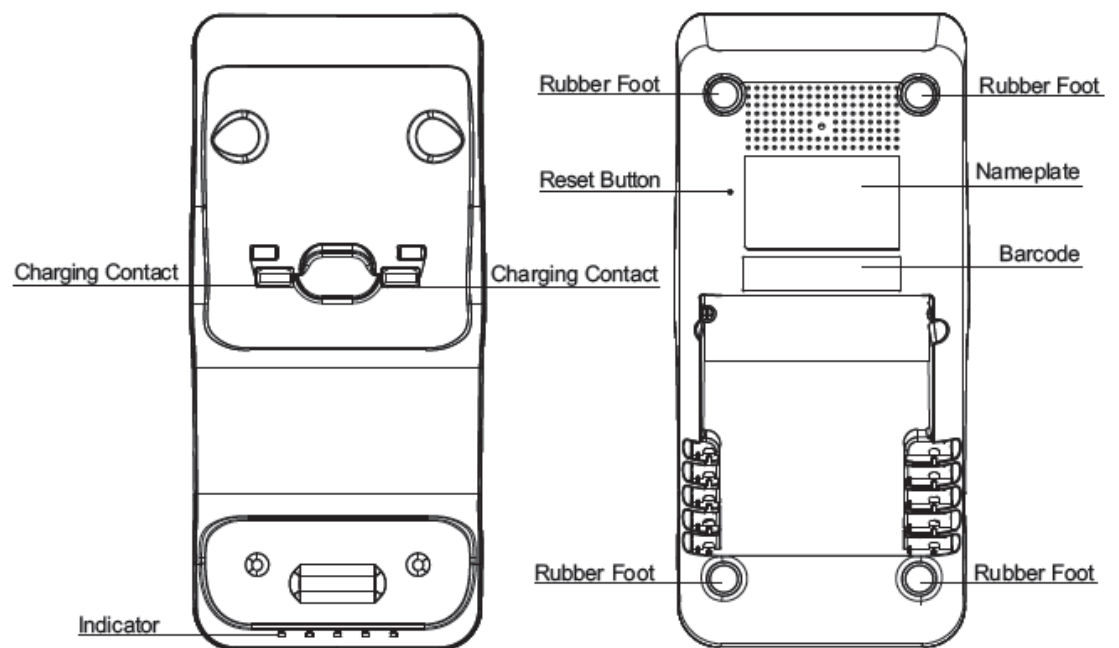
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1. Contents Checklist

Please check the components after unpacking. If any one of them is missing, or if there is a page missing from the product manual, etc., please contact the dealer.

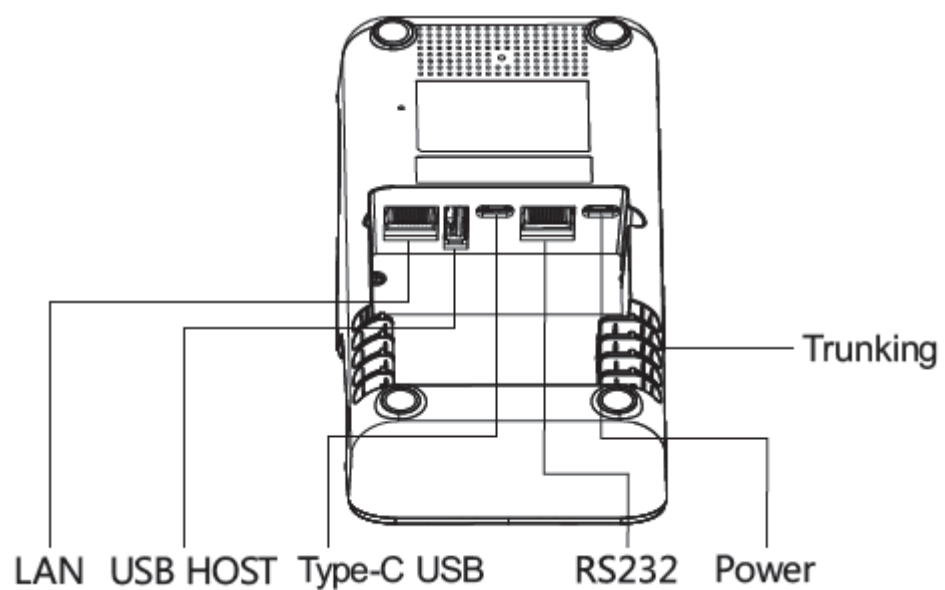
Name	Qty.
L920Pro-BE	1
Product manual	1

2. Product Description

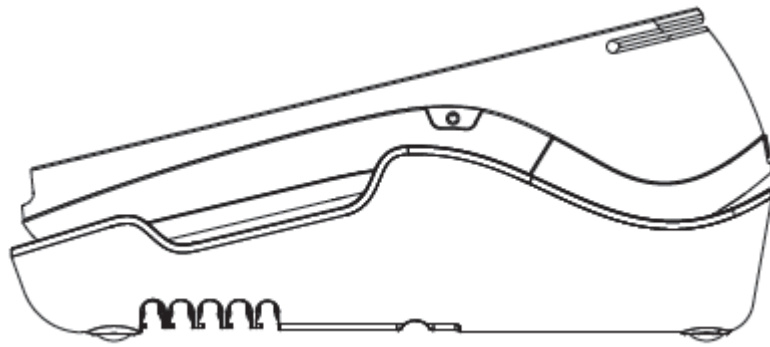


Front

Back



The matching diagram for A920Pro host and L920Pro wireless base is as follows:



3. Installation

- 1) Connect the base's Power port with the power adapter.
- 2) Connect the base's RS232 port with the cash register's serial port. (When you do this step, skip step 3.)
- 3) Connect the base's USB Slave port with the cash register's USB port. (When you do this step, skip step 2.)
- 4) According to the requirements, connect the base's LAN port with the gateway device, such as router, LAN switch. (This step is optional.)
- 5) Embed the connected cables in the trunking according to the outlet direction at the bottom.
- 6) Place the base on a stable flat surface to complete the base installation.

4. Instruction

- 1) Place A920Pro host (by pushing from bottom to top) on the base. When A920Pro host contacts with the base steadily, it will be charged through the base.
- 2) Open the Bluetooth function of A920Pro host, search the Bluetooth device whose name is the 10 bit serial number of base's SN, then connect it.
- 3) After successful connection, A920Pro host can communicate with the devices that connect with the base via Bluetooth.

Note:

- 1) Please put the base on an open and ventilated desktop to use.
- 2) Please use the device away from the places with wireless interference.
- 3) When the base is used as a hotspot, the default password is the 10-bit serial number of the base

5. Specifications

Power supply: DC-5V@2A

Ethernet: 10/100Mbps adaptive network port

RS-232 serial port: Maximum transfer rate 115200bps

Type-A USB port: USB2.0 HOST

Type-C USB: USB2.0 Device

Bluetooth : Support Bluetooth V5.0

WIFI: Support 802.11 ac/a/b/g/n (only 2.4G WLAN and UNII-1/UNII-3 Support hotspot mode, UNII-2A/UNII-2C Support slaver mode)

Reset Button: Restore factory settings

Status Light: Power, WIFI, Bluetooth, Ethernet

Port Instruction:

Type-C USB x 1: Power port

RS-232 x 1: RJ45-8P8C

Type-C USB x 1: USB2.0 Device port

Type-A USB x 1: USB2.0 Host port, used for connecting the scanner gun or keyboard.

Ethernet x 1: RJ45-8P8C

Working Environment: Temperature: 0° C ~ 40° C (32° F ~ 104° F)

R.H.: 10%~93% (non-condense)

Storage Environment: Temperature: -20° C ~ 70° C (-4° F ~ 158° F)

R.H.: 5%~95% (non-condense)

6. Terminal Installation and Usage Tips

- 1) Do not damage electric wire and power adapter. If electric wire or power adapter is damaged, please do not use the terminal any more.
- 2) Before power adapter is plugged into power socket, please make sure that voltage which the power socket supplies is appropriate working voltage for the terminal.
- 3) Do not expose the terminal in sunshine, or in humid, hot, or dusty environment
- 4) Keep the terminal away from liquid material.
- 5) Do not plug any unknown material into any port of the terminal, since it may create serious damage to the terminal.
- 6) If the terminal is defective, please contact professional POS repair technicians.
- 7) Do not assemble the terminal in explosion hazardous area.

FCC Regulations:

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 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 radiated 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.

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

RF Exposure Information

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

ISED Notice

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en

IC: 11689A-L920PROBE

This device complies with the Canadian ICES-003 Class B specifications. CAN ICES-3(B)/ NMB-3(B)

ISED RF Exposure Statement

This device complies with ISED RSS-102 RF exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the IC RSS-102 RF exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Cet appareil est conforme aux limites d'exposition aux rayonnements de la CNR-102 définies pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux fréquences radio de la CNR-102, la proximité humaine à l'antenne ne doit pas être inférieure à 20 cm (8 pouces) pendant le fonctionnement normal.

The device for operation in the band 5150–5250 MHz is only for indoor use.

PAX TECHNOLOGY LIMITED reserves the right to change product technology specifications without notifying.



PAX TECHNOLOGY LIMITED

Manufacturer: PAX Computer Technology (Shenzhen) Co., Ltd.

**Address: 4/F, No.3 Building, Software Park, Second Central Science-Tech Road,
High-Tech Industrial Park, Shenzhen, Guangdong, P.R.C.**

Tel: 0755-86169630 Fax: 0755-86169634

Website: <http://www.pax.com.cn>

Responsible Party:

PAX Technology, Inc.

**8880 Freedom Crossing Trail, Building 400, 3rd Floor Suite 300, Jacksonville , Florida,
USA 32256**

Help-desk

1 877-859-0099