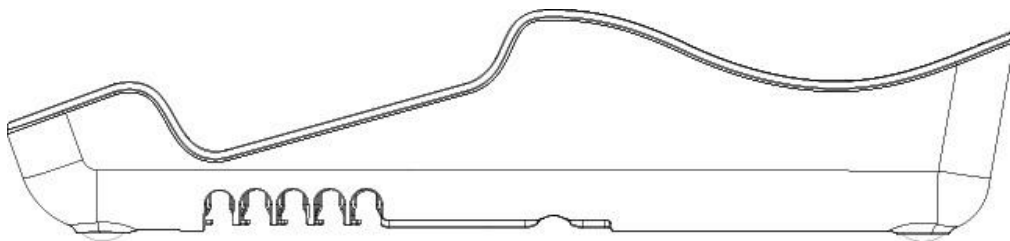




Quick Setup Guide

L920MAX-BE Wireless Communication Base



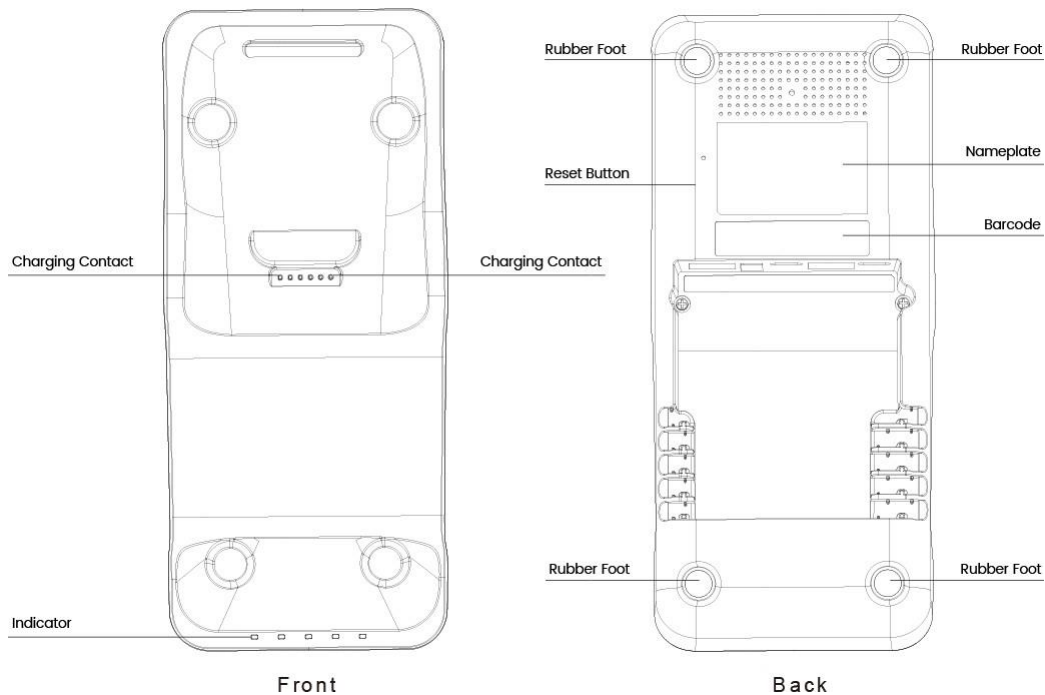
PAX TECHNOLOGY LIMITED

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, ect., please contact the dealer.

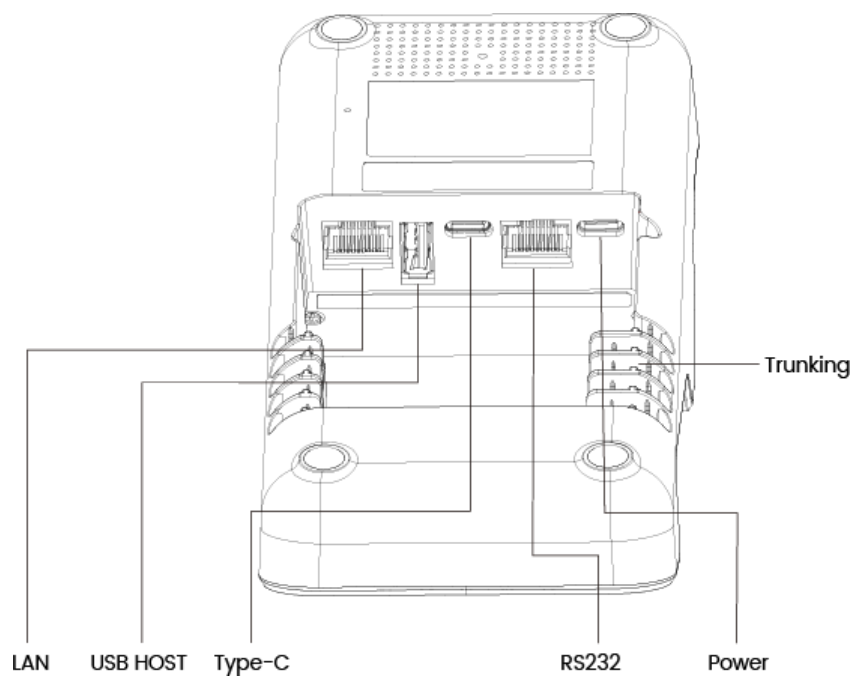
- 1 x L920MAX-BE

2. Product Description



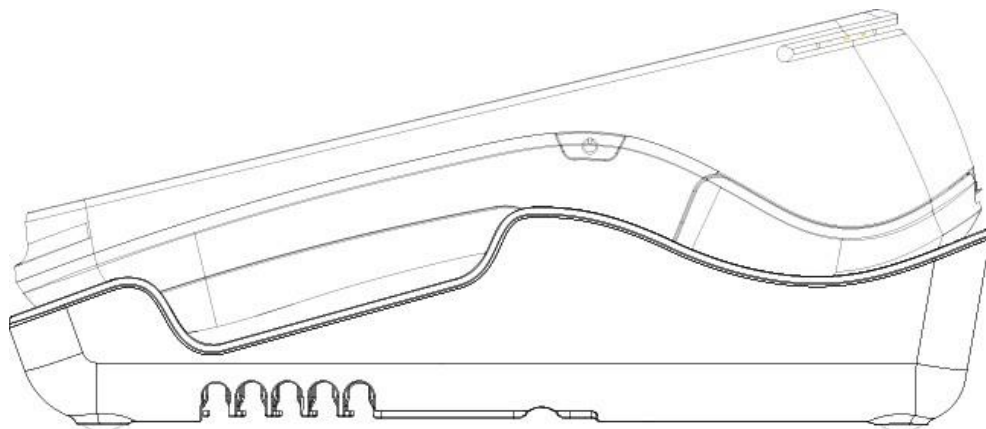
Front: Charging Contact, Indicator, Charging Contact

Back: Rubber Foot ,Reset Button ,Rubber Foot , Rubber Foot ,
Nameplate, Barcode, Rubber Foot



LAN, USB HOST , TYPE-C, RS232, Power, Trunking

The matching diagram for A920MAX host and L920MAX-BE Wireless Communication Base is as follows:



3. Installation

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

4. Instructions

- Place A920MAX host (by pushing from bottom to top) on the base. When A920MAX host contacts with the base steadily, it will be charged through the base.
- Open the Bluetooth® Low Energy function of A920MAX host, search the Bluetooth® Low Energy device whose name is the 10 bit serial number of base's SN, then connect it.
- After successful connection, A920MAX host can communicate with the devices that connect with the base via Bluetooth® Low Energy.

Note:

- Please put the base on an open and ventilated desktop to use.
- Please use the device away from the places with wireless interference.
- When the base is used as a hotspot, the default password is "pax@base".

5. Specifications

- **Power supply:** 5V@2A
- **Ethernet:** 10/100Mbps adaptive network port
- **RS232 serial port:** 10/100Mbps adaptive network port
- **USB port:** 1 x Type-A USB; 2 x Type-C USB
- **Bluetooth:** Support Bluetooth 5.0
- **WIFI:** Support 802.11 ac/b/g/n
- **Reset Button:** Restore factory settings
- **Status Light:** Power, WIFI, Bluetooth, Ethernet
- **Port Instruction:**
 - Ethernet x 1: RJ45-8P8C
 - RS-232 x 1: RJ45-8P8C
 - Type-C USB x 1: device port
 - Type-C USB x 1: Power port
 - Type-A USB x 1: USB2.0 host port, connecting the scanner gun or keyboard
- **Working Environment:** Temperature: 0°C ~ 45°C (32°F ~ 113°F)
- **Storage Environment:** Temperature: -20°C ~ 70°C (-4°F ~ 158°F)
R.H.: 5% ~ 95% (non-condense)

6. General Usage Tips

- Avoid placing the base in direct sunlight for extended periods, nor in environments with excessively high temperature, moisture or dust.
- Only qualified personnel should repair this base.
- Recommend using the A920MAX equipped power adaptor or use a 3rd-party power adaptor that its specifications match the A920MAX equipped power adaptor and meets the country/local region regulations and international and regional safety standards. Non-compatible power supply, charger or battery may cause fire, explosion and other dangerous.

- Must stop using the base and the A920MAX Host immediately and replace with a new one if the A920MAX battery expanded, bent, damaged, or overheated.
- Recommend charging time cannot be more than 24 hours continually or charging the A920MAX battery atleast every six months if you do not use the A920MAX temporarily, avoid damaging the A920MAX battery by over charge and discharge.

Trademark notice:

"The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by PAX Technology Limited is under license. Other trademarks and trade names are those of their respective owners."

7. FCC Regulations:

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.

8. FCC RF Exposure Information (SAR)

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 7.9 inches between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

9. ISED Radiation Exposure Statement

This equipment should be installed and operated with minimum distance 7.9 inches between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement doit être installé et utilisé avec une distance minimale de 7,9 pouces entre le radiateur et votre corps.

Ce émetteur ne doit pas être situé au même endroit ni fonctionner en conjonction avec toute autre antenne ou émetteur.

The device shall automatically discontinue transmission in cases of absence of information to transmit, or operational failure. Then it will scan the available radio signals. If this signal is connected before, it will be automatically connected, otherwise manual connections will be necessary.

Le dispositif doit interrompre automatiquement l'émission en cas d'absence d'information à transmettre ou en cas de panne. Ensuite, il va scanner les signaux radio disponibles. Si ce signal est connecté auparavant, il sera automatiquement connecté, sinon des connexions manuelles seront nécessaires.

The device is going on be operated in 5150~5350 frequency range. It is restricted indoor environment only in Canada.

Le dispositif fonctionne dans une gamme de fréquences 5150~5350. [L'environnement intérieur est restreint seulement au Canada.](#)

10. 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

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PAX continually invests to maintain its high quality products up to date with the latest certifications, therefore a comprehensive list can be requested via the website's contact form or on downloadable product brochures.