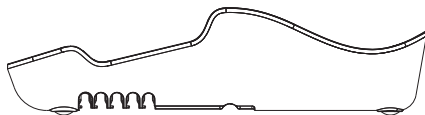


L920Pro Charging Base



Contents Checklist

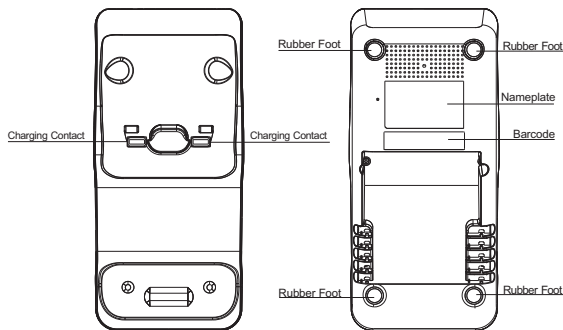
1

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.

Name	Qty.
L920Pro-BC	1
Product manual	1

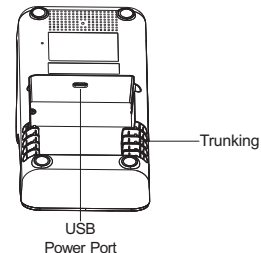
Product Description

2

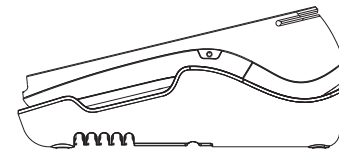


Front

Back



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



Installation

3

- 1) Use USB cable to connect the base's USB power port with the power adapter.
- 2) Embed the connected USB cable in the trunking according to the outlet direction of the base's bottom, and place the base on a stable flat surface to finish the instruction.

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4 Instructions

Place A920Pro host (by pushing it from bottom to top) on the base.

When A920Pro host is connected with the base placidly, it will be charged through the base.

Note:

Please put the base on the open and ventilated table for use. When using the machine, do not vibrate the base and A920Pro host violently, so as to avoid the charging interruption between the host and the base.

5 Specifications

Power supply : DC-5V@2A

Port Instruction:

USB: Power port

Working Environment: Temperature:0°C~50°C(32°F ~122°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.