

Dimensions 199mm x 87mm x 61.5mm (L x W x H)
 Weight 485g

Optional

Memory: 8MB FLASH , 16MB SDRAM
 Built-in WiFi module (no GSM, GPRS or CDMA)
 Built-in dial-up Modem [Sync.(HDLC up to 9600bps, V.21, V.22/V.22bis,V.29)
 Async.(V.32/V.32bis,up to 14400bps)]
 Built-in contactless card reader module(ISO/IEC14443 TypeA/B, Mifare®)
 Leather Casing, Charging Dock, Car Jack Charger

Installation and Usage Tips

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- 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) When installing paper roll, please be aware of the cutter within paper bracket.
- 8) Please use standard thermal paper, in order to protect the printer and avoid paper jam.

- 9) Do not assemble the terminal in explosion hazardous area.

Battery Usage Tips

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- 1) Charge indoor by PAX charger, where is cool and well ventilated;
- 2) Do not apart the battery;
- 3) Do not short circuit the battery;
- 4) Keep the battery away from sunshine, smog and dust;
- 5) Do not squeeze, punch the battery, put it into liquid or near fire;
- 6) Keep way from environment which is too hot, too cold, damp and highly explosive;
- 7) Once a failure happens such as heating or distortion, or it was broken down, Please change new battery;
- 8) Change new battery if it cannot satisfy your requirement;
- 9) Change new battery if using more than two years.

FCC warning

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

Specific Absorption Rate (SAR) information

This wireless phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/Kg.

Customer Information

1. This equipment complies with Part 68 of the FCC rules and

the requirements adopted by the ACTA. On bottom of this equipment is a label that contains, among other information, a product identifier of [US: PAXMM00BS90]. If requested, this number must be provided to the telephone company.

2. If this equipment [Mobile Payment Terminal] causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.
3. If the telephone company requests information on what equipment is connected to their lines, inform them of:
 - a) The telephone number that this unit is connected to;
 - b) The ringer equivalence number [0.0B];
 - c) The USOC jack required [RJ11C];
 - d) The FCC Registration Number [US: PAXMM00BS90];
 - e) Items (b) and (d) are indicated on the label. The ringer equivalence number (REN) is used to determine how many devices can be connected to your telephone line. In most areas, the sum of the RENs of all devices on any one line should not exceed five (5.0). If too many devices are attached, they may not ring properly.

Service Requirements

In the event of equipment malfunction, all repairs should be performed by our Company or an authorized agent. It is the responsibility of users requiring service to report the need for service to our Company or to one of our authorized agents. Service can be facilitated through our office at: PAX Technology Inc. 560 Broadhollow Road, Suite 100 Melville, New York 11747.

S90 Mobile Payment Terminal

