



S910 Mobile Payment Terminal

- **Chip, Magstripe**
- **High Capacity Battery**
- **GPRS Communication**
- **High Speed Printer**
- **PCI PTS 4.x, SRED**

The S910 is a cost-effective mobile point of sale terminal, packed with PCI PTS 4.x certifications and is manufactured to the global standards using state-of-the-art technology.

Designed to offer GPRS communication, large memory and high capacity Li-ion rechargeable battery, the pocket-sized S910 is the hospitality & restaurant industry's preferred choice, where portability, usability and seamless customer interaction are key requirements. Merchants adore the S910's elegant sleek chassis, and the faster transaction times powered by a high-tech processor.

Your Payment Partner of Choice



S910 Mobile Payment Terminal

Features & Benefits



- PCI PTS 4.x, SRED
- 2.4 inch colour screen display
- Paper roll diameter: 40mm
- High speed ARM 11 processor
- Large capacity battery
- GPRS communication

Specifications

Processor

32-bit ARM 11

Memory

80MB standard (16MB Flash 64MB DDR)

Display

2.4 inch 240 x 320 pixels colour LCD

Keypad

10 numeric & letter keys
8 function keys
1 on/off key

Magnetic Card Reader

Track 1 / 2 / 3 bi-directional

Smart Card Reader

EMV Level 1 & Level 2 certified

Card Slots

1 SAM & 1 SIM

Printer

Thermal printer (30 lps)
Paper roll width / diameter: 58mm / 40mm

Audio

Beep, 90dB

Battery

Longer lasting Li-ion battery 2200mAh 3.6V

Communications

GPRS

Peripheral Ports

1 Micro USB (OTG)

Security

DUKPT, Master/Session, 3DES
ANSI / ISO9564 Format 0, 1, 3
PIN Ciphered Key Algorithm
ANSI X 9.9 / X9.19 MAC Algorithm

Environmental

-10°C to 50°C (14°F to 122°F) operating temperature
0°C to 45°C (32°F to 113°F) battery charging temperature
-20°C to 70°C (-4°F to 158°F) storage temperature
10%-93% relative humidity, non-condensing

Voltage

Input: 100 ~ 240VAC, 50Hz / 60Hz, 0.2A
Output: 5V DC, 1A

Physical

L x W x H: 158 x 78 x 56mm

Weight

306g with battery

Certifications

PCI PTS 4.x, SRED
EMV Contact L1 & L2