



S60-S Portable Payment Terminal

PAX's S60-S is a unique device featuring a compact, ruggedized and yet lightweight POS terminal into a docking station with communications and high-speed sprocket printer (or optional thermal printer)

Equipped with a built-in secure PIN pad, PCI PTS 4.x certified, the portable handset provides a secure and convenient payment experience for merchants and cardholders. With 4 ATM style keys, the S60-S streamlines payments and enhances the customer experience, offering ease of use for both merchant and consumers.

The S60-S is designed for payments at the point of service, such as restaurant and hotel environments, making it a powerful solution for a variety of business applications.

S60-S Portable Payment Terminal

FEATURES & BENEFITS



- PCI PTS 4.x certified
- Sprocket printer
- Large Memory Capacity
- Optional contactless card reader
- Ruggedized and portable design
- Multi-Application Support
- Multiple connectivity options-Ethernet & Dial
- Ideal with hospitality merchants

SPECIFICATIONS

Handset

Processor

32-bit, ARM11

Memory

192MB (128MB Flash, 64MB DDR)

Display

128 x 64 pixel LCD
White backlit

Keypad

10 numeric keys
4 ATM keys, 8 function keys,
1 power ON/OFF key

Magnetic Card Reader

Track 1/2/3, bi-directional

Smart Card Reader

EMV L1 & L2 certified

Contactless Card Reader (optional)

13.56MHz, ISO14443 Type A/B
Mifare, Felica, NFC
4 RF Indicators

Card Slots

3 SAMs

Communication

Infrared communication

Voltage

Li-ion battery, 750mAh

Peripheral Port

1 x mini USB

Security

DUKPT, Master/Session, DES, 3DES
ANSI/ISO9564 format 0, 1, 3
PIN ciphered key algorithm
ANSI X9.9/X9.19 MAC algorithm

Environmental

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

Physical

Length: 165mm
Width: 84mm
Height: 35mm

Weight

302g

Base

Processor

32bit ARM

Memory

12MB

Printer

Sprocket printer, Speed: 4 lines/second
Standard paper width: 76.2±0.5mm

Peripheral Ports

2 x RS232, 1 x PINpad, 1 x Line
1 x Ethernet (optional)

Communication

Modem: Sync. (HDLC up to 9600bps)
Async. (V.92, up to 56Kbps)
Ethernet (optional)

Environmental

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

Voltage

Input: 100~240VAC, 50Hz/60Hz, 1.5A
Output: 24VDC, 1.8A

Physical (with paper holder)

Length: 298mm
Width: 149mm
Height: 97mm

Weight

898g

Certifications

PCI PTS 4.x
EMV L1 & L2

www.pax.com.cn

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S60-T Portable Payment Terminal

PAX's S60-T is a unique device featuring a compact, ruggedized and yet lightweight POS terminal into a docking station with communications and high-speed thermal printer (or optional sprocket printer)

Equipped with a built-in secure PIN pad, PCI PTS 4.x certified, the portable handset provides a secure and convenient payment experience for merchants and cardholders. With 4 ATM style keys, the S60-T streamlines payments and enhances the customer experience, offering ease of use for both merchant and consumers.

The S60-T is designed for payments at the point of service, such as restaurant and hotel environments, making it a powerful solution for a variety of business applications.

S60-T Portable Payment Terminal

FEATURES & BENEFITS



- PCI PTS 4.x certified
- Fast thermal printer
- Large Memory Capacity
- Innovative and portable design
- Optional contactless card reader
- WiFi, Ethernet, Dial
- Ideal with hospitality merchants

SPECIFICATIONS

Handset

Processor

32-bit ARM11

Memory

192MB (128MB Flash, 64MB DDR)

Display

128 x 64 pixel LCD
White backlit

Keypad

10 numeric keys
4 ATM keys, 8 function keys,
1 power ON/OFF key

Magnetic Card Reader

Track 1 / 2 / 3, bi-directional

Smart Card Reader

EMV L1 & L2 certified

Contactless Card Reader (optional)

13.56MHz, ISO14443 Type A/B,
Mifare, Felica, NFC
4 RF Indicators

Card Slots

3 SAMs

Communication

Infrared communication

Peripheral Port

1 x mini USB

Voltage

Li-ion battery, 750mAh

Security

DUKPT, Master/Session, DES, 3DES
ANSI/ISO9564 format 0, 1, 3
PIN ciphered key algorithm
ANSI X9.9/X9.19 MAC algorithm

Environmental

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

Physical

Length: 165mm
Width: 84mm
Height: 35mm

Weight

302g

Base

Processor

32bit ARM 9

Memory

12MB

Printer

Thermal graphic printer,
speed : 30 lines per second
Paper roll width / diameter: 58mm / 50mm

Peripheral Ports

2 x RS232, 1 x PINpad, 1 x Line,
1 x Ethernet (optional)

Communication

Modem: Sync. (HDLC up to 9600bps)
Async. (V.92, up to 56Kbps)
Ethernet (optional)
WiFi (optional)

Environmental

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

Voltage

Input: 100~240VAC, 50Hz/60Hz, 1.5A
Output: 8.2VDC, 2.5A

Physical (with paper holder)

Length: 230mm
Width: 104mm
Height: 86mm

Weight

680g

Certifications

PCI PTS 4.x
EMV L1 & L2

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