



SP195

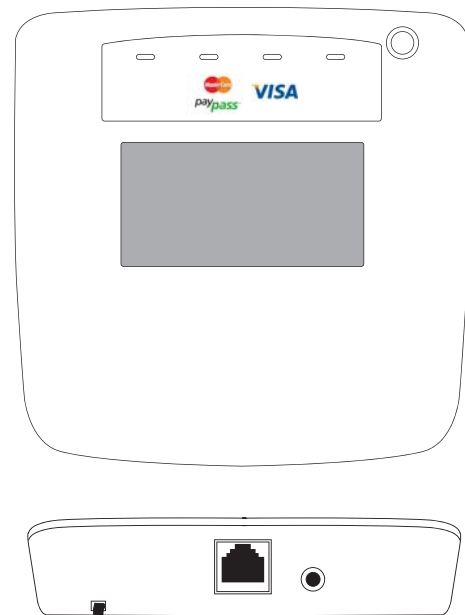
Countertop Contactless Signature Pad

The SP195 deploys a 32-bit processor and comes with 3 Secure Access Module (SAM) sockets that supports all layers of ISO14443 Type A&B communication and ISO18092 Near Field Communication Interface and Protocol (NFCIP-1) standards. It comes with a backlit Liquid Crystal Display (LCD) window that is 128x64 picture element (pixel) in size and has four status Light Emitting Diodes (LEDs). The display can provide a message from the host and visual response for users letting them know that their transactions were received.



Features and Benefits

- Contactless reader with NFC ready
- Certified by major card associations
- Electronic Signature and touch pad
- Competitively priced



Banking



Retail



Petroleum

SP195

Countertop Contactless Signature Pad

The SP195 can operate in contactless or Near Field Communication (NFC) equipped mobile phone payments or electronic signature modes. It communicates through USB and RS232 ports. It can detect the type of cable that was inserted into the unit. The SP195 increases the quality of service at the check-out counter or teller window. With the SP195, payments are quickly made with a tap of the card. It comes with a stylus that is designed for easy access for the user.

Specifications

MECHANICAL

Weight:	46 lb. (210 g)
Dimensions:	H5.1 in.(130 mm) x W5.1 in. (130 mm) x D1.2 in.(30 mm)
Material:	PC+ABS, 94V-0
Display:	2.9" LCD panel 128x64 Graphic with backlight ; 4 LEDs
Touch Screen:	Resistive technology

ENVIRONMENTAL

Operating Temperature:	0°F to +104°F (0°C to +40°C)
Storage Temperature:	-4°F to +158°F (-20°C to +70°C)
Operating Humidity:	10% to 85%
Storage Humidity:	10% to 90%

INTERFACE

RS232, USB

ELECTRICAL

Processor:	32-bit processor
SAM Module:	3 SAM modules sockets
Contactless:	- All layers of ISO14443 Type A&B communication scheme - Support the ISO18092 NFCIP-1 standard

POWER REQUIREMENTS

Input Voltage:	+5VDC+/-10%
Operating Current	Idle mode: 300mA Operating mode: 410mA

AGENCY APPROVAL

FCC Class B

ACCESSORIES

Host interface cables
Power adapter (Option for RS-232 model only)



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