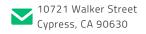


### PCI 5.X COUNTERTOP PAYMENT TERMINAL

The VP8800 is a Contactless/NFC and Magstripe payment device with a crisp 3.5" color LCD for signature and touch navigation all wrapped up in an eyecatching industrial design, making it the ideal solution for countertop environments. The VP8800 simplifies integration with a proven common EMV L2 kernel. It is a stunning payment solution that can be run in either a fully or semi integrated payment mode supporting all major payment brands, as well as the latest mobile wallets and loyalty programs/schemes.











## **COMMON KERNEL, UNCOMMONLY** SIMPLE.

The ViVOpay VP8800 is an EMV Contact, Contactless/NFC and MagStripe PINpad payment solution ideally suited for countertop environments. Ask us how our common kernel can speed up your time to market and save you costly L3 approvals!

### **CONTACT US TODAY!**

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# VP8800 SPECS

PROCESSOR ARM A7 32-Bit 528 MHz

**MEMORY** 128 MB RAM + 64 MB Flash, Micro SD of 32GB

DISPLAY 3.5" 320x480 HVGA

Signature capable capacitive touch screen

MAGNETIC CARD 3 track bi-directional 1,000,000 swipes READER

SMART CARD Smart Card 500,000 insertions

EMV Level 1 & Level 2 certified (ID TECH Common Kernel)

CONTACTLESS ISO14443 A&B, MiFare, ISO18092-capable, VISA VCPS, CARD READER MasterCard MCL, AMEX Expresspay, Discover DPAS, Interac

Flash, Apple Pay & VAS, Google Pay & SmartTap, Samsung

Pay, UPI

SAM SLOTS 3 SAMS

READER

KEYPAD Backlit 15 Keys with raised symbols

5.x PCI

CONNECTIVITY USB HID, RS-232, Ethernet

DIMENSIONS 189mm x 96mm x 58mm

WEIGHT 400g (~14 ounces)

AUDIO Buzzer **FEEDBACK** 

**OPERATING TEMP** 0°C to 55°C (32°F to 131°F)

> STORAGE -25°C to 65°C (-13°F to 149°F)

HUMIDITY 10 to 90% non-condensing

VOLTAGE 5 VDC regulated, +/- 10%

Consumption 6 W maximum

**ENCRYPTION** AES and TDES

KEY MANAGEMENT | TDES DUKPT