VP6300

PCI SRED 5.X CERTIFIED OUTDOOR PAYMENT PERIPHERAL

The VP6300 is the ideal solution for vending machine operators looking for a secure cashless solution supporting magnetic stripe, EMV Chip and contactless cards, and NFC mobile payments. Through the integrated, high-contrast display, customers can be guided to tap, insert or swipe to complete their transaction. Multiple brands such as MasterCard, Visa, American Express, and Discover are supported on the incredible VP6300. Apple Pay, Google Pay, Samsung Pay, are supported as well as loyalty applications of Apple VAS and Google SmartTap.

COMMON KERNEL, UNCOMMONLY SIMPLE.

The VP6300 is the ideal solution for vending machine operators looking for a secure cashless solution supporting magnetic stripe, EMV Chip and contactless cards, and NFC mobile payments. Ask how our VP6300 with the common kernel can speed up your time to market and save you costly L3 approvals!

VP6300 SPECS

INTERFACE	RS232, USB HID
INPUT VOLTAGE	7.5 to 45V
ENVIONMENTAL	IP 64, IK 10
OPERATING TEMPS	-20°C to 70°C (-4°F to 158°F)
STORAGE TEMPS	-30°C to 85°C (-22°F to 185°F)
OPERATING LIFE	MSR: 1,000,000 swipes EMV: 500,000 inserts
DIMENSIONS	4.25 in (108 mm) X 3.46 in (85 mm) X 2.17 in (55 mm)
DISPLAY	128x64

CONTACT US TODAY!

CORPORATE HEADQUARTERS
10721 WALKER STREET
CYPRESS, CA 90630
TEL: (714) 761-6368
TF: (800) 984-1010
SALES@IDTECHPRODUCTS.COM

ASIA
+886-3-326-5988 (TAIWAN)
ASIA@IDTECHPRODUCTS.COM

LATIN AMERICA
+55-11-3079-2255
LATAM@IDTECHPRODUCTS.COM

EUROPE, MIDDLE EAST & AFRICA
EMEA@IDTECHPRODUCTS.COM

ADDITIONAL FEATURES

- EMV L1 Contact and Contactless Certified
- IDT Common Contact L2 Kernel
- Contactless Kernels: AMEX, Discover, Mastercard, Interac, JCB, UPI, and Visa
- PCI 5.X SRED certified version
- Windows & Android SDK available
- TDES, AES, RSA
- Apple Pay, Apple VAS & ECP2, Google SmartTap, Google Pay, Samsung Pay
- ISO 14443, FeliCa, and Mifare support
- 2 SAM slot option

ISO 9001 CERTIFIED
ISO 14001 CERTIFIED

cardknox
A Fidelity Payments Company

IDTECH®
Value through Innovation