Verifone UX300

Processor
400 MHz, ARM11 32-bit RISC processor

Display
Optional with UX 100

Physical
150mm L × 96mm W × 71mm H
(5.91 in. L × 3.78 in. W × 2.8 in. H)

Connectivity
100Mbit LAN, USB-Slave, RS232 Optional MDB, RS485, GPRS, PSTN, ISDN, 4X USB-Master, 2nd LAN

Contactless
Optional with UX 400

Security
PCI PTS 4.x approved

Memory
384MB (256MB Flash, 128MB SDRAM)

Operating System
Embedded Linux with Verifone security enhancements

Card Readers
Hybrid, triple track MSR, landed smart card, EMVCo approved

Power
12VDC power supply, optional 9VDC42VDC, 2 power-saving modes

Mechanics (cutout)
73.2mm × 61.2mm (2.88 in. × 2.41 in.)

Environmental
-20° to 70° C (-4° to 158° F) operating temperature, -25° to 70° C (-13° to 158° F) storage temperature, 10% to 90% relative humidity, non-condensing

Other Standard Features
2 SAM slots, 3 control LEDs, buzzer, real-time clock

Consider the UX300 card reader/controller your new, most dependable employee.

This versatile, self-service solution provides secure and reliable transactions for vending machines, public transportation and other unattended, high-transaction-volume environments. Programmed to read most bank cards, chip cards and mag-stripe cards, the UX300 hybrid card reader works alone or in combination with UX Series PIN pad and NFC-reader options to add more functionality to your self-service environments.