



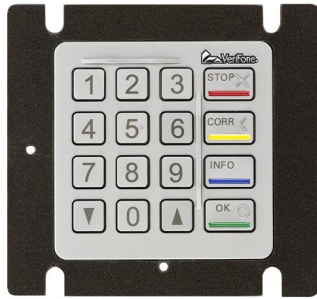
CARD
PAYMENTS
EMV COMPLIANT CARD PAYMENT SOLUTIONS

Verifone®

UX Solutions



UX 100



UX 110



UX 300



UX 400

UX Series

Unattended Payment Solution PCI PTS LEVEL 4.x CERTIFIED

SECURITY AND DURABILITY

The UX meets EMV Level 1 and Level 2 international requirements, and supports local security schemes such as DK, TA7 or CC evaluation.

Tamper-resistant design with anti-removal sensors.

Anti-vandalism enclosure can withstand an impact up to 10 Joules (IK09).

Wide environmental operating conditions, outdoor or indoor. IP44 and IP65 rated.

SRED secured- NFC/Contactless capability.

ENGINEERING INTEGRATION

Flexible configuration options using UX300 card reader master and UX 100/110 PIN pad, or UX 400 contactless reader.

Easy, single cable connection between UX devices.

Quick-boot and power-saving mode.

CONSUMER EXPERIENCE

Powerful controller for maximum transaction speed.

Proven hybrid card-reader technology.

Intuitive and customer-friendly interfaces.

Embossed and color-marked symbols comply with disability laws.

Illuminating Contactless logo. (UX400)

2.5" monochrome daylight readable LED display. (UX100 only)

Distributed by:



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**CARD
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Verifone®

UX Solutions

UX300 • Card Reader Terminal (Master)



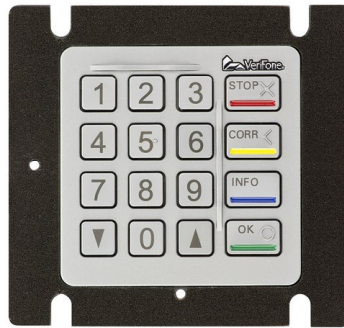
Processor: ARM11 400MHz processor
 Operating System: Linux-Baws VIOS Software Platform
 Memory: 128 MB SDRAM + 256 MB Flash
 Card Reader: Hybrid chip and mag-stripe reader (IOS 7811, IOS 7816, 3 tracks) 3 control LEDs front mental bezel, Anti-vandal metal bezel, Chip-landing contacts to minimize card damage, Shutter to prevent foreign body insertion, 2 SAM connectors Real-time clock, Button for service.

Connectivity: 4x USB Master, RS232, RS485, MDB, LAN DHCP Server, PSTN/ISDN, GPRS
 Power: 2 power saving modes (quick boot, ultra-low power) 12V power supply. Optional (Multi-Drop-Bus)
 MDB
 Environmental: -20 °C to +70 °C @ 10-90 humidity
 Size (HxWxD): 71 x 96 x 150mm
 Cut Area(HxW): 73.2 x 61.2mm



UX100/110 • Encrypted PIN Pad (Slave)

Processor: ARM11 400MHz 32-bit processor
 Display: 128 x 64 pixels, White backlit
 Keyboard: Approved for 2,000,000 cycles, 4 colored keys, 10 numeric keys(0-9), 2 navigational keys
 Connectivity: USB B 2.0 full speed
 Security: PCI PED 4.x Certified
 Environmental: -20 °C to +70 °C @ 10-90 humidity
 Size (LxWxH): 142x108x26mm (UX100), 101x108x26mm(UX110)
 Cut Area (LxW): 120x82mm (UX100), 75X75mm (UX110)



UX400 • Contactless NFC Reader (Slave)

Contactless Interface: ISO 14443, 13.56MHz, Type A/B, ISO 18092, NFC
 Applications: MasterCard paypass (M/Chip & Magstripe), Visa payWave (MSD & qVSDC), American Express: expresspay, Discover Network Zip, Interac Flas, Mifare, Mifare & Mifare Classic, DESFire, Pass-Through mode, Google Wallet & Applepay
 NFC:
 Connectivity: Analog and digital signal to UX300
 Environmental: -20 °C to +70 °C @ 10-90 humidity
 Size (LxWxH): 100 x 27 x 92mm
 Cut Area (LxW): 73 x 61.2mm

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