



# UX700

The UX700 is a full-featured, robust all-in-one unattended payment device utilizing the flexibility of Android OS. This versatile self-service solution provides secure and reliable transactions for vending machines, public transportation, and other unattended high-transaction volume environments. Easily accept any payment type, anywhere, including mobile wallets and alternative payment methods.

- Verifone's locked down Android OS provides security and flexibility
- Tamper-resistant design features anti-vandalism enclosure that can withstand an impact of up to ten Joules
- Weatherproof enclosure provides top-level protection against dust, liquids and other harmful substances, withstanding IP65
- Designed to easily integrate into existing environments and compatible with many POS host protocols
- Flexible, low power modes support installations operating with battery and solar power
- 2MP camera ideal for scanning and accepting advanced payment methods
- Full motion video support with high quality audio
- Utilizes the power of Verifone Cloud Services for customization and estate management

## Specifications

### Processor

Quad-core CortexA53 @1.3 GHz

### Memory

2 GB SDRAM / 16 GB Flash  
Micro SD expansion -- compliant with SD3.0 standard

### Display

5" Color LCD 720 x 1280 HD Resolution  
Capacitive touch screen

### Operating System

Verifone Secure Android OS, based on Android 10.x

### Multimedia

Speaker, audio jack with microphone connection, integrated microphone; HD video decode

### Camera

Front facing 2MP, QR code scanning

### Card Readers

Triple track MSR, ISO 7810, 7813 smart card reader, EMVCo approved

### Contactless

EMVCo compliant, supports major NFC / contactless scheme

### Payment Types

NFC/CTLS, MSR, SCR, QR Code

### Connectivity

Wifi 2.4 GHz + 5GHz, Bluetooth® 4.2 low energy, 100 Mbit LAN, USB-Client, 3x USB Host, RS-232; GPIO, MDB, UWB, GNSS. Optional 4g LTE Cat4

### Other Standard Features

3 SAM slots, buzzer, speaker, real-time clock

### Environmental

-30° to 70° C (-22° to 158° F) operating temperature,  
-30° to 80° C (-22° to 176° F) storage temperature,  
5% to 90% relative humidity, non-condensing, IK08, IP65

### Security

PCI PTS 6.1 approved

### Power Supply

9 – 43 VDC power supply, low power modes

### Physical

70mm (55mm front projection) L × 110 mm W × 146 mm H  
(2.76 (2.17) in. L × 4.33 in. W × 5.75 in. H)

### Mechanics

EVA SDM compliant  
Cutout: 86.4 mm × 108.7 mm (3.4 in. × 4.3 in.)