Nayax

VPOS Media 5"

Payment Device for EV Charging

Payment options for charge point operators and manufacturers

Standalone payment terminal

Integrated with charge points









Pin-on-glass functionality

5" color touchscreen Android-based

API-first approach

Cashless payments Management system

Driver app

Loyalty



Accepts all types of payment methods





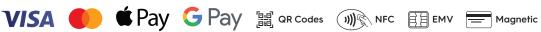










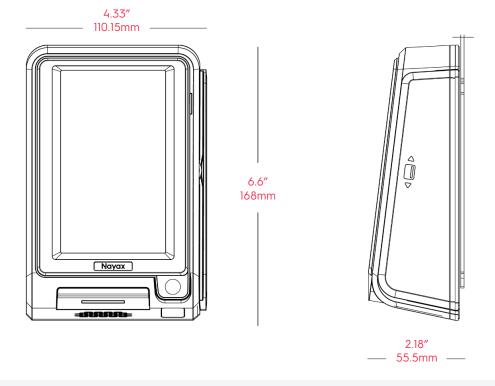


Main Specifications	
Operating System	Android 10
Processors	High Speed Quad-Core 32-bit Processor plus Secure MCU
Memory	8GB/1GB (Up to 16GB/2GB)
Card Readers	Chip & PIN, NFC Contactless, Magnetic Stripe
Display	5" Color TFT LCD 1280 x 720 pixels
Communications	4G LTE WLAN (802.11 a/b/g/n/ac, 2.4G & 5G) Bluetooth RS232 USB Ethernet
Audio	Buzzer Speaker
Keypad	Virtual Keypad (Support PIN on Touch)
Camera	5M pixel front camera
Power Supply	DC 12-42V
Dimensions	168 x 110.15 x 55.5 mm, Weight: 709g
Environment	Operating Temperature -20°C to 55°C Storage Temperature -35°C to 70°C Storage Humidity 5% to 90% non-condensing IP 55 IK 08
Certifications	PCI PTS 6.X EMV L1/L2 payWave PayPass ExperssPay D-PAS Interac Flash J-Speedy FeliCa UnionPay UICS TQM Mifare DESfire

Supports serial connection (Marshall), cloud API (Spark) and OCPI (Kiosk)

Adapter for charge points with embedded VPOS Touch, power cables,

antenna for cellular communication





Connection

Protocols

Additional

Equipment