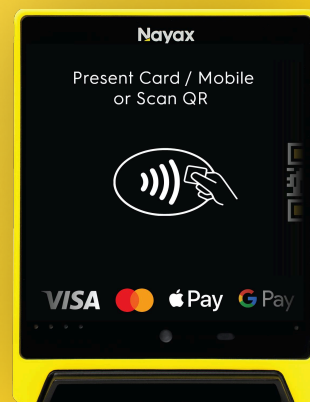




VPOS Media 4

Your #1 employee

All-in-one payment solution for automated and self-service machines



4" color
touchscreen



Plug & play
installation



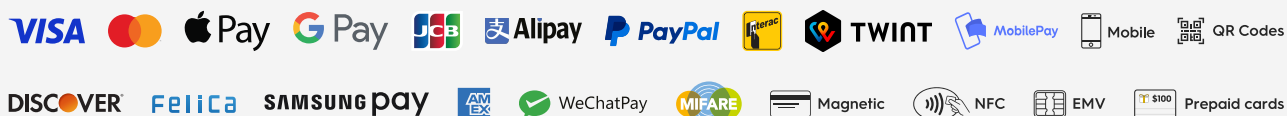
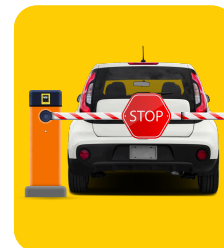
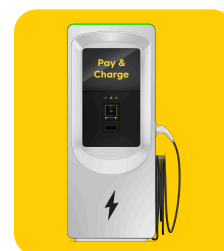
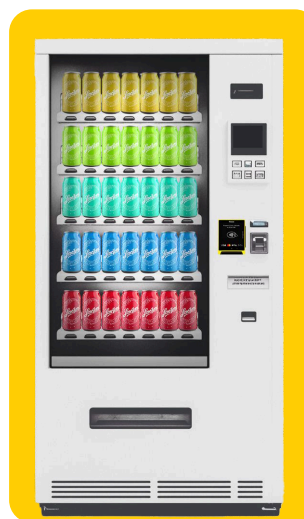
Built for
engagement



Android
based

One device. Infinite benefits

- * Never miss a sale by offering every payment method and secure PIN-on-Glass entry
- * Reduce operational costs through over-the-air (OTA) updates, remote diagnostics, and telemetry data
- * Keep customers engaged and loyal through seamless screen-based experiences and personalized offers
- * Ensure reliable performance, even in harsh operating conditions



The Nayax difference: A complete solution for your business



Accessible, multi-lingual
customer experience



Fast, reliable support,
with real-time remote
troubleshooting



Full control through
Nayax Core
management suite

Main specifications

Operating system	Android 10	SIM/SAM Nano SIM, nano SAM, eSIM Keys/ buttons Touchscreen Audio Speaker Ports USB OTG, MDB slave, MDB master, 2 UART TTL, 2 RS232, DEX, MDB, 6 pulse, external reader, open-door input, external temperature sensor input, inhibit input Dimensions (W*H*D mm) 85 x 107 x 47 (EVA-EPS Bill acceptor form factor) Environmental Operating temperature: -20°C - 55°C Storage temperature: -40°C - 75°C Humidity: 5% - 95% Dust & water resistance: IP55, IK08 Electrical certifications FCC, CE Payment certifications PCI-PTS, EMV Contact L1/ L2, Contactless L1, FeliCa, Mastercard TQM, Visa, Mastercard, Amex, Discover, JCB, Interac
Processors	4 x Cortex A53 @ 1.3GHz	
Cellular	4G CAT4, external antenna connector + internal backup antenna, 5-region module configuration	
Memory	8GB flash + 1GB LPDDR3, 2+16GB optional, microSD card slot	
Card readers	Chip & PIN, NFC contactless, magnetic stripe	
Camera	Optional: auto focus 5MP	
QR scanner	Using main camera or QR/barcode scanner	
Display	4" 480x480 pixels	
Sensors	Time-of-flight sensor, internal temperature sensors, accelerometer sensor for anti-vandalism	
Communication	4G global, GPS (+GLONASS + BD), ethernet, Bluetooth 4.2, WiFi (2.4GHz + 5GHz) with built-in or external antenna	
Input power	DC 12-42V; AC RMS 12-24V, graceful shutdown on power outage	

