

Nayax

VPOS Touch

触屏式一体机

多功能读卡器与遥测终端



即插即用安装



多语言语音和文本交互



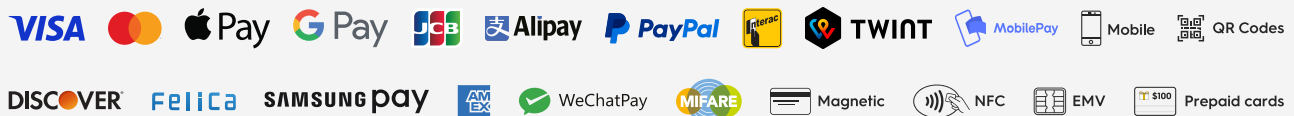
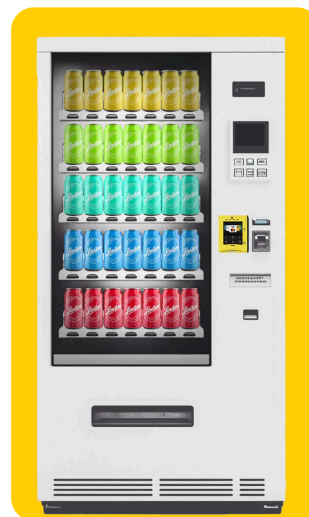
远程管理与更新



支持所有主流协议

接受所有类型的支付方式：

- * 借记卡和信用卡
- * 移动支付和近场通信 (NFC) 支付
- * 刷卡、接触式和非接触式支付
- * 预付卡和封闭环境解决方案
- * 二维码



Nayax 的差异化优势： 为您的企业提供完整解决方案



先进的支付技术



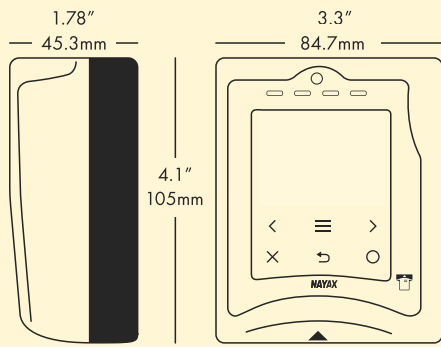
集成的销售点系统 (POS)



实用的管理套件



营销与忠诚度解决方案



为无人值守的自动化设备运营商提供完整的支付解决方案
具备易于安装、结算、监控和管理等优势

Installation Environment

Operating Temperature	-20°C to +55°C / -4°F to +131°F
Storage Temperature	-30°C to +85°C / -22°F to +185°F
Humidity	25% to 95% (non-condensing)
Dust & Water Resistance	IP 55
Flammability	UL-94 V0
Safety	CE, FCC, RoHS

Physical Dimensions

Height	105 mm / 4.1 inch
Width	84.7 mm / 3.3 inch
Depth	45.3 mm / 1.78 inch
Weight	230 grams / 8.1 ounces

Interface & Management

Display	Color Touch LCD screen 2.4 inch, 320 x 240 Pixels + 4 LEDs + 6 touch buttons
Architecture	ARM Technology - 2 x Cortex, 32 bit, 180/216MHz
Audio	Speaker + Buzzer
Localization	Multi language support - LCD text & voice audio instructions
Security	Support DES, 3DES, AES, RSA, ECC, SHA1 algorithms, Random Number Generator
Power Supply	12-42V DC, 12-24V AC; 5 Watts. Recommended External Power Supply: 24V DC / 2Amp
Anti-vandal	Internal shock/tilt detector, anti-vandal Dragontrail glass
Power Loss Protection	Super Caps with safe shutdown mechanism
External Interface	Ethernet, 2 X RS232 (RS232 or TTL level through SW), External reader, 1 X door open sensor, 1 X temperature sensor
Pulse Input/Output	6 pulse input/output interfaces + 1 Inhibit input
Communication	4G / Ethernet / NFC
Machine Protocols	MDB / DEX / DDCMP / Pulse / VCCS / ccTalk / JVMA

Payment Support

Contact	EMV Level 1, EMV Level 2
Magnetic Stripe	ISO 7811 and JIS I Tracks 1,2,3 JIS I
Other Cards Supported	13.56 MHz : NFC, MIFARE, ISO 14443 Type A and B, ISO 15693, SONY® FeliCa

Contactless

Level 2: Visa payWave, MasterCard PayPass, Interac Flash, UnionPay qPBOC, AMEX ExpressPay, JCB/Speedy, FeliCa, Interac Flash, Discover D-PAS, CUP QuickPass, SuiCa



Let Nayax help your business maximize your profits!