

Smart PINPad

Aisino A11

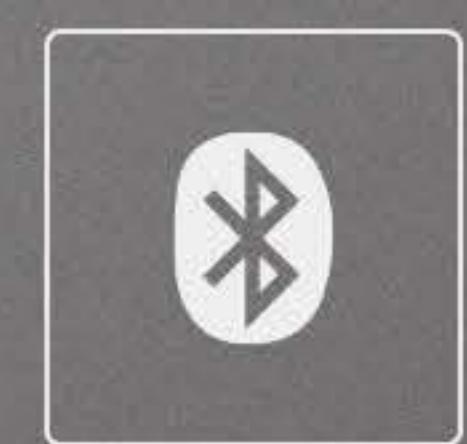
4" IPS Display, Larger Interface, Better Experience

VanDroid OS Based on Android 12

High-performance 1.6 GHz Quad-core Processor

Supports Omni-channel Payment

Multiple Interfaces with RS232, LAN, USB, and Power



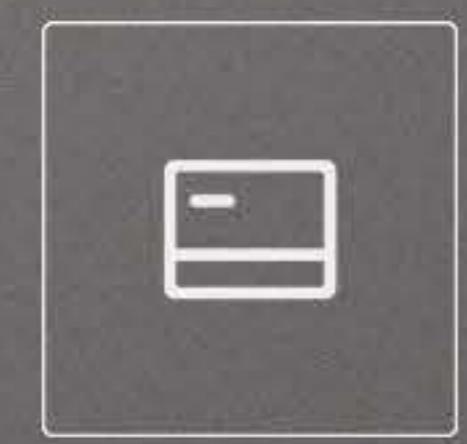
Bluetooth



Wi-Fi



NFC



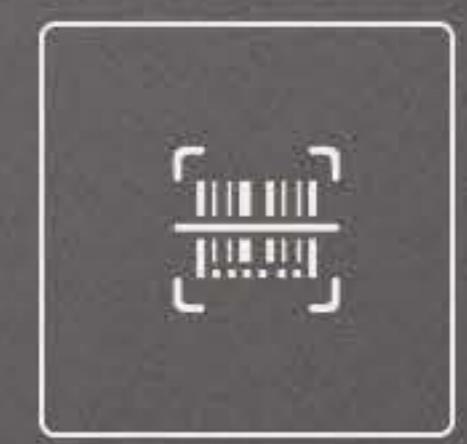
Magstripe Card



Smart Card



PINPad



1D/2D
Scanning



Aisino A11

Specifications



OS

VanDroid Based on Android 12.0



Processor

Quad-core Cortex-A53, 1.6GHz+Secure Processor



Memory

RAM: 1GB
FLASH: 8GB
Optional:
RAM: 2GB
FLASH: 8GB



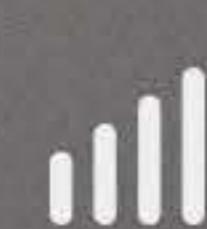
Peripheral Ports

1 * RS232 Port
1 * USB Type-A
1 * USB Type-C



Keys

10 * Alphanumeric Keys
5 * Function Keys



Communications

4G Cat1 (Optional)
Bluetooth 5.0 BLE
Wi-Fi 2.4GHz&5GHz



Card Readers

Contactless Card Reader
Magstripe Card Reader
Smart Card Reader



Display

4" IPS Display, 480×800 Pixels
Multi-point Capacitive Touchscreen



Power Supply

Output: 5V/2A



Speaker

8Ω1W, Adjustable Volume



Card Slots

2 * PSAM
Optional:
1 * SIM, 1 * PSAM



Camera

0.3MP Front Camera (Optional 5MP)
1D/2D Scanning



Certificates

PCI PTS 6.x, EMV L1&L2, EMV CL L1,
Mastercard Paypass, Visa Paywave,
JCB J/Speedy, Amex Expresspay,
Discover D-PAS, UnionPay QuickPass,
Mastercard TQM, ROHS, FCC, CE



Accessory

Type-C to Dual USB Cable
Power Adapter



Environmental

Operating Temperature: -10°C ~ 50°C
Storage Temperature: -20°C ~ 70°C
Relative Humidity: 5% ~ 95% , Non-condensing