

Wireless POS

Aisino V73

Exceptional Stability and Reliability

3.5" Large Touchscreen with Electronic Signature

Omni-channel Payment, Optional QR Code Scanner and Fingerprint Reader

4G/Wi-Fi/Bluetooth Full Communication Capabilities

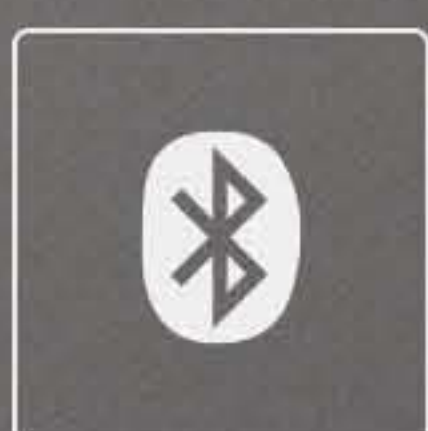
Charging, Connections and Data Transmission by Docking Station



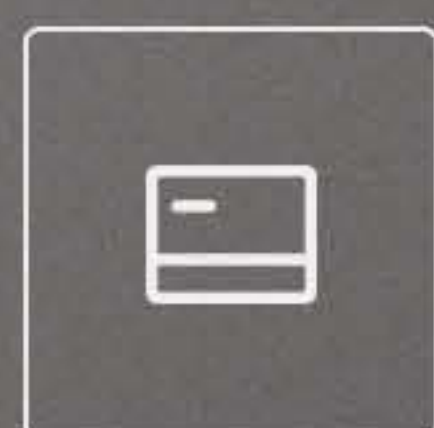
4G/3G/2G



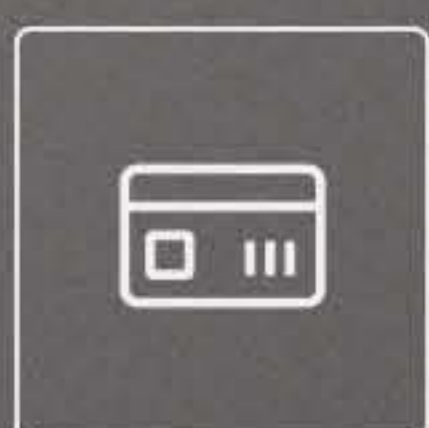
Wi-Fi



Bluetooth



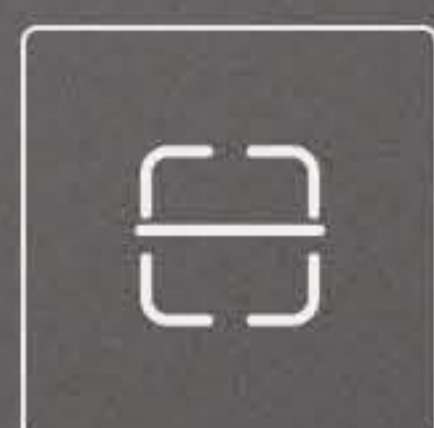
Magstripe



Smart Card



NFC



1D/2D
Scanning



Aisino V73

Specifications



OS
Linux



Processor
ARM Cortex-A7
1.2GHz+Secure Processors



Memory
RAM: 256MB
FLASH: 256MB
Micro SD Card (Optional)



Display
3.5" TFT Display, 320x480 pixels
Resistive Touchscreen (Optional)
Capacitive Screen (Optional)



Keys
1 * Keyboard includes 15 keys
1 * Power Key



Printer
Thermal Printer
Paper Width: 58mm
Diameter: 40mm



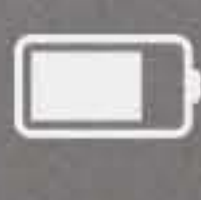
Communications
4G(Supports 3G&2G)
Wi-Fi & Bluetooth (Optional)



Card Readers
Magstripe Card Reader
Smart Card Reader
Contactless Card Reader



Audio
Buzzer



Battery
2600mAh, 3.6V



Card Slots
2 * SIM
1 * PSAM
1 * Micro SD



Indicator Lights
4 * Contactless Indicators
1 * Charging Indicator



Dimensions
176x78x68 mm
L×W×H



Weight
328g



Power Supply
Input: 100V~240V AC 50/60Hz
Output: DC 5V/2A



Environmental
Operating Temperature: 0°C ~ 50°C
Relative Humidity: 10%~90%, Non-condensing
Storage Temperature: -20°C ~ 70°C
Relative Humidity: 5%~95%, Non-condensing



Peripheral Ports
1* Powered USB
Type-C, Host/Device



Accessory
Stylus Pen (Optional)



Certificates
PCI PTS 6.x, EMV Level L1&L2
EMV CL L1, Visa Paywave,
Mastercard Paypass,
Mastercard TQM,JCB J/Speedy,
Amex Expresspay,
Discover D-PAS,
UnionPay QuickPass,
CE, ROHS, UN38.3



Optional Configurations
Camera: 0.3MP Single Camera, 1D/2D Scanner
Fingerprint Module



GNSS
Optional:
GPS/ BDS/GLONASS/GALILEO/ QZSS