

QR Code Terminal

Aisino Q161

High Volume Broadcasting, No time-lag, Adjustable for Various Scenarios

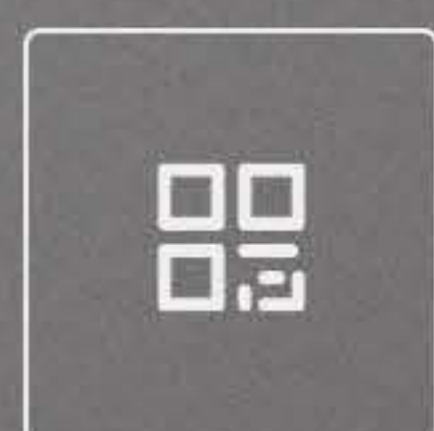
Large Capacity Battery Ensures Ultra-long Stand-by Time

4G/2G/Wi-Fi Communication Supports Independent Broadcasting

2.8" Color Screen+1.65" LCD Display

Built-in PCI approved PIN pad

Contactless Card Reader



Dynamic
QR Code



Wi-Fi



4G/2G



NFC



Aisino Q161

Specifications



OS
RTOS



Processor
Dual-core Cortex-A5,
500MHz+Secure Processor



Memory
RAM: 16MB
FLASH: 24MB



Keys

10 * Alphanumeric Keys
8 * Function Keys
1 * Power Key
1 * Reset Pinhole



Communications

4G Cat1+2G
Optional:
Wi-Fi 2.4GHz



Battery

3.7V/2000mAh



Card Slots

1 * SIM



Peripheral Ports

1 * Micro USB for Charging



GNSS (Optional)

GPS/GLONASS/BeiDou



Card Readers

Contactless Card Reader



Indicator Lights

1 * Power Indicator
1 * Status Indicator



Weight

328g



Dimensions

111.5×117×155mm
L×W×H



Power Supply

Input: 100V-240V 50/60Hz
Output: 5V/1A



Accessory

Power Adapter (Optional)
USB Cable



Speaker

4Ω3W, Adjustable Volume



Certifications

PCI PTS 6.x, EMV CL L1, Mastercard
Paypass, Visa Paywave, JCB J/Speedy,
Amex Expresspay, Discover D-PAS,
UnionPay QuickPass, RuPay, MCCS,
Mastercard TQM, CE, SDPPI, BIS, WPC



Display

Main Screen:
1.65" LCD Display
Customer Screen:
2.8" Color Screen, 320×240 Pixels



Environmental

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



Note: This document is provided to you for informational purposes only and any changes may be made without prior notifications.