

M9200



With & without printer

✓ Ultra Industrial Design

M9200 features an exquisite industrial design with a unique base that enables the terminal to be used in a variety of scenarios

💡 Simplify Operation Process

With fully GMS certified Google services, the terminal empowers users to seamlessly access and leverage a wide array of third-party applications, allowing users to personalise the terminal to deliver tailored business solutions.

🗨 High-function Printing

The first terminal in the Zolon family to support label printing. Through the dual-printing mode and high-voltage printer, the terminal can accommodate a wide range of business and non-business scenarios.





M9200 Specifications



Operating System

Android 12 Go Edition
GMS Certified



Processor

Qualcomm Quad-Core
Cortex A53, 2.0GHz



Memory

LPDDR4 2GB + eMMC 16GB
Optional: LPDDR4 2GB + eMMC 32GB,
LPDDR4 1GB + eMMC 8GB
External: microSD Card slot (Up to 256GB)



Buttons

Power Button
2*Volume Buttons
Scan Button



Printer

Paper Roll: 58mm width, 40mm diameter
Optional: Label Printing, Paper Roll: 30-58mm width, 40mm diameter



Cameras

Optional: Front Camera: 2MP Fix Focus
Rear Dual-Camera: 2MP Auto Focus (Optional: 5MP) + Barcode Scanner



Physical

214 × 80 × 51.5mm
350g



Displays

5.5" 720 × 1440 pixels, IPS
LCD, 400 nits, Multi-Touch,
Anti-Fingerprint Coating,
Mohs 6



Card Readers

Native Android NFC
(Card Reader, Card Emulation)



SIM/SAM

2*SAM + 1*SIM,
or 1*SAM + 2*SIM
eSIM (optional)



Battery

Li-ion Polymer
7.6V / 2800mAh,
Field Replaceable



Comms Configurations

4G / 3G / GPRS
WiFi 2.4GHz / 5GHz
Bluetooth 5.0



Environmental

Operating Temperature: -10°C ~ 45°C (14°F ~ 113°F)
Storage Temperature: -20°C ~ 70°C (-4°F ~ 158°F)
Relative Humidity: 5% ~ 96%, non-condensing



Sensors

Light Sensor | G-Sensor |
Vibration Motor |
Flashlight



Positioning

AGPS | GPS | GLONASS |
BEIDOU | Galileo



Power

Input: 100 - 240V AC, 0.5A
Output: 5.0V DC, 2.0A



Accessories

Optional: Wrist Band | Charging Base |
Rugged Case



Audio

Audio Speaker
Optional: Dual Microphone



Ports

1*USB Type-C, OTG
1*Pogo Pin (2-Pin)





M9200N Specifications



Operating System

Android 12 Go Edition
GMS Certified



Processor

Qualcomm Quad-Core
Cortex A53, 2.0GHz



Memory

LPDDR4 2GB + eMMC 16GB
Optional: LPDDR4 2GB + eMMC 32GB,
LPDDR4 1GB + eMMC 8GB
External: microSD Card slot (Up to 256GB)



Buttons

Power Button
2*Volume Buttons
Scan Button



Cameras

Optional: Front Camera: 2MP Fix Focus
Rear Dual-Camera: 2MP Auto Focus (Optional: 5MP) + Barcode Scanner



Displays

5.5" 720 x 1440 pixels, IPS LCD, 400nits, Multi-Touch,
Anti-Fingerprint coating, Mohs 6



Physical

160 x 76 x 15mm
235g



Card Readers

Native Android NFC
(Card Reader, Card
Emulation)



Battery

Li-ion Polymer
7.6V / 2000mAh,
Field Replaceable



SIM/SAM

2*SIM



Comms Configurations

4G / 3G / GPRS
WiFi 2.4GHz / 5GHz
Bluetooth 5.0



Environmental

Operating Temperature: -10°C ~ 45°C (14°F ~ 113°F)
Storage Temperature: -20°C ~ 70°C (-4°F ~ 158°F)
Relative Humidity: 5% ~ 96%, non-condensing



Sensors

Light Sensor | G-Sensor |
Vibration Motor |
Flashlight



Positioning

AGPS | GPS | GLONASS |
BEIDOU | Galileo



Power

Input: 100 - 240V AC, 0.5A
Output: 5.0V DC, 2.0A



Accessories

Optional: Wrist Band | Charging Base |
Rugged Case



Audio

Audio Speaker
Optional: Dual Microphone



Ports

1*USB Type-C, OTG
1*Pogo Pin (2-Pin)

