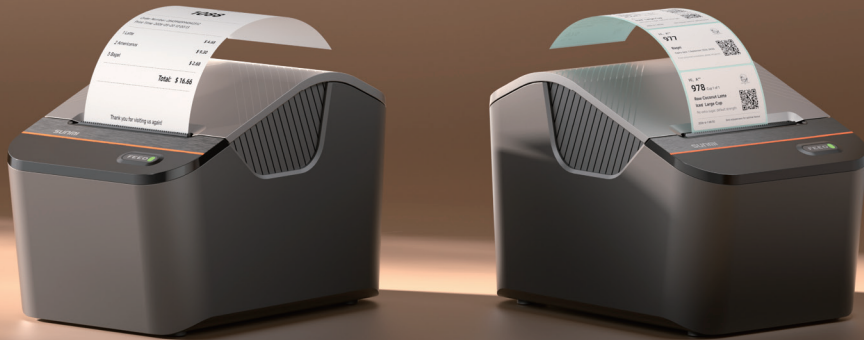


SUNMI 58MM Label Receipt Printer New

Small Footprint, Compact Yet Powerful.



Labels & receipts, one printer, two functions.

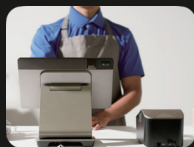
One SKU, two paper types. Switch from checkout to labeling in a snap — ready for whatever the store throws at it.



Receipt paper

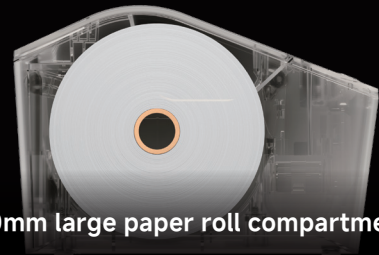


Die-cut label paper

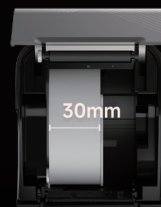


80mm large-diameter paper compartment

A larger paper roll means fewer reloads. Handles both receipt paper and die-cut labels — steady through the rush.



80mm large paper roll compartment



Adjustable width: 30mm-58mm

Industry-First Single-Cable Power Supply Patent.

A single USB cable enables both power supply and data communication simultaneously. No adapter, no extra cables — just a cleaner counter.





Bluetooth
5.0 BLE



USB

Bluetooth 5.0 BLE + USB dual mode:

Stable connection, low power consumption.

Print data transfers reliably every time, across a wider range of business environments.

SUNMI 58MM Label Receipt Printer Applications



Tea & Beverage Stores



Retail & Convenience Stores

SUNMI 58MM Label Receipt Printer Tech Specs

Product Model

NT220

CPU

Xtensa® 32-bit LX7 dual-core processor

Flash

8M

Ports

1*RJ12 Cash Port (24V/1A)
1*USB2.0 Type-C

Bluetooth

BLE 5.0

Sensor

Out of Paper Sensor, Gap Sensor, Head temperature sensor

Characters Per Line

Standard ASCII:12*24

Font Type

Simplified Chinese (GB18030), Traditional Chinese (BIG5), English, Emoji

Printer

Print Method: Line Thermal
Print Resolution: 203*203dpi
Print Speed: Up to 150mm/s

Bar Code

1D: CODE128/ EAN128/ ITF/
CODE39/ CODE93/ EAN13/
EAN8/ CODEBAR/ UPC_AU
2D: QR code

Paper Type

Receipt , Label

Paper Size

Paper Width: 30mm~58mm
Max diameter: 80mm
Label Width: 30mm~56mm
Label Height: 30mm~150mm
Thickness: 0.06mm~0.10mm

Life

Print life: 50km (Receipt),
30km (Label)

Print Command

Receipt: ESC/POS
Label: TSPL

Power Supply

5V/2A DC

Certification

CCC, IC, CE, CB, FCC,
WEEE, Rohs, Reach,
SRRC

Supported Operating System

Windows/Android/iOS/Linux

Dimensions (L*W*H)

148*101*102 mm

Weight

510g

Environment

Operating Temperature:
0°C~45°C
Operating Humidity:
30%~85% non-condensing
Storage Temperature:
-20°C~45°C
Storage Humidity:
10%~90% non-condensing