

# SUNMI 58 Thermal Receipt Printer

Print at 165mm/s with 58 high-performance Seiko thermal print head

Compatible with systems including Windows/Android

High capacity to accommodate 58mm width, 60mm diameter till roll

Obtain printer status from cash register backstage and LED indicator

Tear receipts with one hand easily due to the zig-zag cutter edge design

Space-saving built-in adapter and plug-and-play Type-C USB port







Mobile ordering



Print at reception

# SUNMI 58 Thermal Printer

# Technical specifications



#### Printer

Print mode: thermal line Resolution: 203 × 203DPI Active print width: 48mm Max Print speed: up to 165mm/s



# Storage

memory: 64KB FLASH: 4MB



## Character sets

Font library:
Default GB18030+English
International character set:
U.S.A., France, Germany,
U.K., Denmark I, Denmark II,
Italy Sweden, Spain I,
Spain II, Japan, Norway,
Latin America. Korean



#### Barcode

1D: Code 39, Code 93, Code 128, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN/UPC (2-digit or 5-digit additional code) 2D: QR, 512 characters Max.



#### **Detections**

Sensor: short-of-paper detection, temperature detection, print head fault point detection, power voltage detection



# Keys

Function key: one Power on/off: one



# LED indicators

Power: blue Warning: red



#### **Ports**

Cash drawer: one RJ12, 12V/1A Communication: Type-C USB2.0 Power: 8-shape power port



# Power supply

Input: AC 100 - 240V ~50/60Hz Output: DC 12V/2.5A Method: built-in power supply



## Paper

Type: continuous thermal paper Width: 58mm

Thickness: 51micron~68micron
Diameter: Max Φ60mm

Separation: tear

Paper out direction: front/top



# Environment

Working environment:  $0^{\circ}$ C $\sim$ 50°C, 30% $\sim$ 85%RH (40°C) Storage environment:  $-20^{\circ}$ C $\sim$ 60°C,  $10\%\sim$ 90%RH (40°C)



## **Protocol Driver**

Printing protocol: ESC/POS instruction set Operating system: Windows 7/8/10, Android



#### Size

116mm (L) ×116mm (W) ×116mm (H)

