Printer

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.
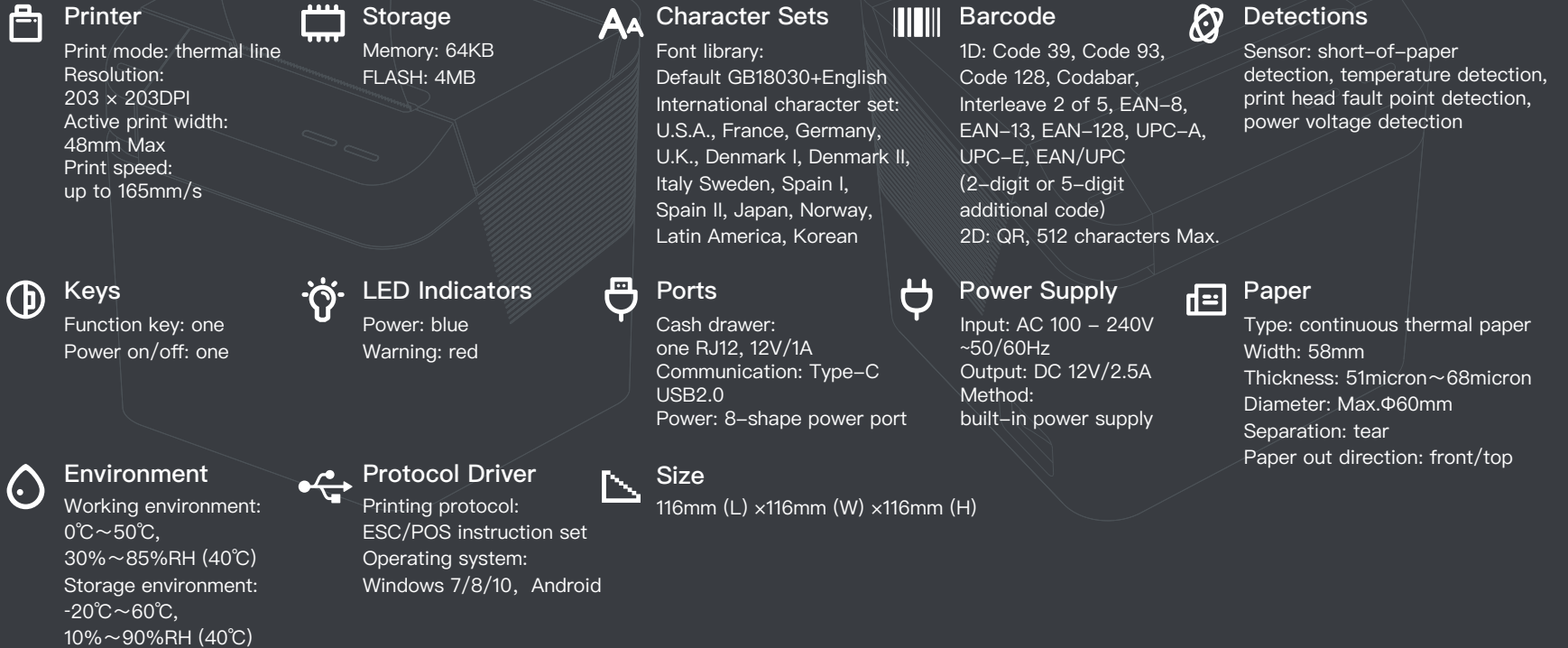
Takeaway Ordering

Mobile Ordering

Print at Reception

SUNMI 58 Thermal Printer
Tech Specs

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℃～50℃,
30%～85%RH (40℃)
Storage environment:
-20℃～60℃,
10%～90%RH (40℃)

Protocol Driver

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

Size

116mm (L) ×116mm (W) ×116mm (H)