Cashier Scale

SUNMI S2

Qualcomm snapdragon

iF DESIGN AWARD 2019

- An all–in–one (scale, receipt printer and cash register integrated) scale.
- 15.6'' dual–display; 1920×1080 FHD resolution.
- Qualcomm snapdragon octa–core.
- Support Wi–Fi and 100M Ethernet.
- Suspended aluminum alloy die–casted scale body design.
- Electronic blister patented technology ensures accurate weighing.

Printing

Dual–display interaction

Ordering

Self–service weighing

Self–service payment

Check–out

Support 3D camera
facial recognition payment (optional)

SUNMI S2
Technical specifications

Display 15.6″
Main display :
15.6″ FHD 1920×1080

Display 15.6″ +10.1″
Main display :
15.6″ FHD 1920×1080
Customer display:
10.1″ HD 1024×600

Display 15.6″ +15.6″
Main display :
15.6″ FHD 1920×1080
Customer display:
15.6″ FHD 1920×1080

CPU
Qualcomm Snapdragon
octa–core

OS
Android 7.1
SUNMI OS

Memory
2GB RAM + 16GB ROM

Touch Screen
Capacitive
multi–touch screen

Adapter
Input: AC100–240V/1.7A
Output: 24V/2.5A

Wi–Fi
2.4G/5G
Supports IEEE 802.11 a/b/g/n

Bluetooth
Support BLE
Support Bluetooth
2.1/3.0/4.0

Speaker
3W

Button
Power button
(lock screen button)
Volume up/down button

Printer
High–speed thermal printer
with auto cutter
Print speed: 200mm/s
Paper width: 80mm
Till roll diameter: 80mm
Paper roll Diameter:80mm

Environment
Operating temperature:
0℃ ~ 40℃
Storage temperature:
–10℃ ~ 50℃

Size
382*338*224mm

Port
5× USB Type–A ports
1× RJ11 Serial port
1× RJ12 cash drawer port
1× RJ45 LAN port
1× Audio jack
1× Power port
1× Micro–USB debug port

Range
Max=6kg/15kg(dual rang)
Min=40g
T=–5.998kg

Division value
e=d=2g/5g

Optional

SIM Card Slot
1× SIM Card slot
supports 1.8V/3.0V

3D Structured Light Camera
Support facial recognition payment
Please contact the local sales for more information

Note:
1. Actual memory will be reduced due to a number of factors and may vary. Operating system also occupies some memory.
2.The actual specs of products launched to the market shall take precedence over the info listed in this catalogue; any change may be made without prior notification.