Desktop POS

# SUNMI T2

**reddot** design award
winner 2018

**iF** DESIGN AWARD 2018

**Qualcomm** snapdragon

Qualcomm snapdragon octa-core

Dual-Display and dual-touch POS

15.6″ 1920×1080 FHD resolution

Support Wi-Fi and 100M Ethernet

Built-in SEIKO 80mm thermal printer

3D structured light camera supports facial recognition payment

Queuing

Self-service payment

Booking

Check-out

**3D structured light camera**
supports facial recognition payment

## SUNMI T2
## Technical specifications

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

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

**Display 15.6″+15.6″**
Main display：
15.6″ FHD
1920×1080
Sub display：
15.6″ FHD
1920×1080

**OS**
Android 7.1
SUNMI OS

**CPU**
Qualcomm Snapdragon
Octa-core

**Memory**
2GB RAM + 16GB ROM

**Touch Screen**
Capacitive
multi-ouch Screen

**Adapter**
Input：AC100~240V/1.7A
Output：DC24V/2.5A

**Wi-Fi**
2.4G/5G
Support IEEE 802.11 a/b/g/n

**Bluetooth**
Support BLE
Support Bluetooth
2.1/3.0/4.0

**Speaker**
1.2W

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

**Printer**
Printer
High Speed thermal printing
with automatic cutter
Paper Width: 80mm
Printing speed:200mm/s
Paper Roll Diameter: 80mm

**MicroSD(TF)**
Support, Up to 64G

**Environment**
Operating temperature:
0℃ ~ 40℃
Storage temperature:
−10℃ ~ 50℃

**Size**
407*382*232mm

**Port**
5× USB Type-A ports
1× RJ11 Serial port
1× RJ12 Cashbox port
1× RJ45 LAN port
1× Audio Jack port
1× Power port
1× Micro USB debug port

**Optional**

**SIM card slot**
1× SIM card slot,
Support 1.8V/3.0V

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

Note:
1. Real memory will be reduced due to a number of factors, and there are differences. Operating system also occupy part of memory.
2. Actual product specifications when sold take precedence over what may be listed at this catalogue; Any changes may be made without prior notification