Self−service Kiosk

SUNMI K1

- 3D structured light facial recognition camera for fraud prevention
- 0~20° adjustable cameras to support different heights
  of face swiping requirements
- Fast scanning of payment code and cargocode
  using internationally renowned scanner platform
- Japanese Seiko machine Core, paper output faster and more stable
- Canary deployment, kiosk mode, debug protection,
  SUNMI Cloud OS meets a wide range of commercial needs

Facial Recognition

Self−service Payment

Self−service Ordering

Printing

Scanning

SUNMI K1
Technical specifications

Desktop

Floor stand

VESA standard wall mount

OS Operating system
Android 7.1
SUNMI OS

Processor
Quad core
1.8GHz

Display
Display size: 21.5" FHD
Resolution: 1920*1080
View angle: 178° (typ.)

Memory
16 GB ROM + 2GB RAM

External memory card
Support Micro SD (TF)
up to 64G

Wi–Fi
2.4G
support IEEE 802.11b/g/n

Bluetooth
Support Bluetooth 4.0
and BLE

Speaker
2*3W(stereo)

Dimensions
Wall mount: 36*11*82cm (WDH)
Floor stand: 71*63*166cm (WDH)

Ethernet
10/100/1000M Ethernet
self–adaptive

External interface
Micro–USB Debug Port ×1
USB TypeA port ×4

Printer
80–column thermal printer
with automatic cutter
Support 80mm OD paper roll
Print speed up to 150mm/s

Camera
3D structured light HD camera

Scanner
Support 1D, 2D,
mobile screen and printed barcodes

Button
Power button
(lock screen button)

Working environment
Working temperature: 0~40℃
Storage temperature: –20℃~55℃

Total Weight
Wall mount: 17.6kg
Floor stand: 64.8kg

Power supply
Input: AC100~240V

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