

Self-service Kiosk

SUNMI K1

Catering Version

- 3D structured light facial recognition camera for fraud prevention
- 0-20° adjustable cameras to support different heights of face swiping requirements
- 21.5" 1920x1080 Full HD touch integrated display, multi-angle visually sensitive
- Fast scanning of payment code and cargo code 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

Face-ID
PaymentFace-ID
VerificationSelf-service
OrderingSelf-service
PaymentSelf-service
Bill

Scanning



Printing



SUNMI K1

Technical specifications



Desktop



Floorstand



VESA standard wall mount

OS
Android 7.1
SUNMI OS

CPU
Quad-core 1.8GHz

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

Camera
3D structured light HD camera

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

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

MicroSD(TF)
Support, Up to 64G

Speaker
2*3W(stereo)

Wi-Fi
Support IEEE 802.11b/g/n

Ethernet
10/100/1000M Ethernet
self-adaptive

Port
1x Micro-USB Debug Port
4x USB Type-A port

Size
Wall mount:
360*110*820mm (WDH)
Floor stand:
710*630*1660mm (WDH)

Weight
Wall mount: 17.6kg
Floor stand: 64.8kg

Adapter
AC100-120V
AC200-240V

Environment
Working temperature:
0-40°C
Storage temperature:
-20°C-55°C

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.

Self-service Kiosk

SUNMI K1

Retail Version

- 3D structured light facial recognition camera for fraud prevention
- 0-20° adjustable cameras to support different heights of face swiping requirements
- 21.5" 1920x1080 Full HD touch integrated display, multi-angle visually sensitive
- 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

Face-ID
PaymentFace-ID
VerificationSelf-service
PaymentSelf-service
Bill

Scanning



Printing



SUNMI K1

Technical specifications



Desktop



Floor stand



VESA standard wall mount

OS
Android 7.1
SUNMI OSCPU
Quad core 1.8GHzDisplay
Display size: 21.5" FHD
Resolution: 1920*1080
View angle: 178° (typ.)Camera
3D structured light HD
cameraScanner
Support 1D, 2D,
mobile screen and
printed barcodesPrinter
80-column thermal printer
with automatic cutter
Support 80mm OD paper roll
Print speed up to 150mm/sMicroSD(TF)
Support, Up to 64GSpeaker
2*3W(stereo)Wi-Fi
Support IEEE 802.11b/g/nEthernet
10/100/1000M Ethernet
self-adaptivePort
1x Micro-USB Debug Port
4x USB Type-A portDimensions
Wall mount:
360*110*820mm (WDH)
Floor stand:
710*630*1660mm (WDH)Weight
Wall mount: 7.6kg
Floor stand: 64.8kgAdapter
AC100-120V
AC200-240VEnvironment
Working temperature:
0-40°C
Storage temperature:
-20 to 55°C

Note:

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