Smart Payment Terminal

SUNMI P3H 🧮

Incredible powerful, beyond payment experience.



Future-proof product design.

6.75" HD+ screen, 350 nits brightness. Futuristic metallic color. Slim body, only 17mm at its thin<u>nest part.</u>

Incredible powerful performance to effortlessly navigate complex business landscapes.

Run more SaaS apps effortlessly with an octa-core processor and 4GB+64GB memory, to offer customers consistently smooth experience.

A one-stop payment solution built inside for worry-free transactions.

SUNMI OS: designed for payment and PCI & EMV certified security. TMS: deployed on a private cloud to securely manage your devices. RKI: inject or update keys with lower operating costs. Remote Assistance: remote troubleshooting for better service experience.



PCI PTS 6.2

Visa payWave »»)

Visa PavWave Approval

paypass

ard PavPass

EMV Certification

AMERICAN ECRESS

American Express Certification

All-rounder, in all payment scenarios

Scan, tap, chip, swipe or customers can pay the way they like.



SUNMI P3 Family Application Scenario



Restaurant Ordering



Retail Inventory Counting & Checkout



Designed for the Visually Impaired

*The above scenarios apply to P3/P3KH/P3H.

SUNMI P3H Tech Specs

General Configuration

Product Model Processor OS Memory T6F10 SUNMI OS 4GB RAM+64GB ROM Octa-Core, 4xA53 2.2GHz+4xA53 (Based on Android 11) 1 6GHz **Touch panel** Printer **Rear Camera Front Camera** 2MP FF Front camera High-speed thermal printer: 5MP AF Rear camera multi-touch,Anti-finger-13MP AF Rear camera 70mm/s print coating Paper roll width/diameter: (Optional) 58mm/40mm **IC Card Reader NFC Reader PSAM card slot** SIM/SD Card Slot 2xPSAM Support smart IC card, complies with ISO7816 Support Type A&B card, 1xSIM+1xMicro SD or Mifare card,complies ISO/ IEC 14443,EMV,Paypass, Paywave,Felica (Optional) 2xSIM,1xSIM+1xeSIM+1xMistandard cro SD (Optional) Bluetooth GPS Network Wi-Fi 2G&3G&4G 2.4G/5GHz,Supports IEEE Bluetooth 5.0, support BLE GPS,Glonass,Beidou, 802.11 a/b/g/n/ac Galileo **Buttons** Speaker Ports Battery Power Key, Function Key*1 1 speaker,90dB 1*Type-C USB OTG Removable Lithium (Optional) supported battery,7.7V/2630mAh 6*Pogo pin on the back for charging/wired commucation (Optional) Dimensions(L*W*H) **Total Weight** Environmental Cradle Operating temperature: -10°C~50°C 201.4*80*17mm 400g minimum (include battery) Function Cradle,Support 1*USB-C,1*USB-A, Storage temperature: -20°C~70°C 1*Ethernet (Optional), 1*RS232(Optional),

6.75" TFT HD +720*1600,IPS

Display

Magstripe Reader support 1/2/3 track,Bi-direction,complies with ISO7810/7811 standards

1D/2D professional Scanner,SS1104(Optional)

Scanner

G-Sensor Optional

WiFi(Optional)

Power Adapter Input: AC100-240V Output: 5V/2A