

TPS980

FACE ACCESS CONTROL

Biometric measurements provide a convenient and powerful alternative to traditional authentication. With biometric measurements, users don't have to remember abstract strings of values.

TPS980 is a totally new concept in biometric access control and integrates with face recognition, providing highest security for controlling unauthorized access of any area. Whether it's your office or your organizations, our product is designed to meet the ultimate requirements of different places.



android



Quad-core



face



infrared



NFC



4G



connectivity



ethernet



CE

TPS980



Specification

OS

Android 5.1 or above

CPU

- Quad-Core 1.6GHz or above
- Dual-Core 1.8GHz + Quad-Core 1.5GHz or above

Memory

- 2GB RAM, 8GB FLASH
- 4GB RAM, 16GB FLASH

Display

8", TFT 1280*800

Sensor

Infrared sensor

Front Camera

- Single Camera, 2M Pixel, supports HDR
- Dual Camera
- 3D Structured Light

LED light

2 Fill lights

Contactless card reader

- ISO14443 Type A/B, Mifare®, ISO18092 compliant

SIM Slots

- 1 SIM

Communications

- Ethernet/WiFi/Bluetooth
- 4G/3G/2G

Peripheral Ports

- RS485, micro USB

Audio

- Digital audio speaker

Keypad

1 Reset key

Power Supply

- Input: 100-240VAC; Output: 12V, 2A

Certification

IP54

Holder

- Turnstile gate mounted
- Wall mounted

○ MDM

(Mobile Device Management)

● Standard

○ Optional

Reserve the right to change the parameters without prior notice.

