

Face Recognition Terminal



Face recognition



Intelligent algorithm



5-inch touch screen



Voice prompt



Mass storage



Product Introduction

5 inch face recognition terminal is a high-performance, high-reliability face recognition product, high-performance CPU, deep learning algorithm, faster recognition speed, higher accuracy, ultra-low power consumption without heating, support for face recognition, Bluetooth, IC card and other verification methods, 5-inch high-definition touch screen, high screen ratio, compatible support for wall-hanging, column installation, mainly used in communities, parks, campuses, kindergartens, hospitals and other places.

Functional Characteristics

- 1) Integrate face recognition and access control functions.
- 2) ARM high-speed CPU, with NPU, embedded Linux system.
- 3) Ethernet as standard, optional 4G.
- 4) Multiple unlocking methods: mobile Bluetooth / mobile remote / face recognition / optional QR code / swiping card / password unlocking / phone transfer unlocking / indoor unit unlocking, etc.
- 5) 200W HDR binocular live, anti-counterfeiting and anti-counterfeiting.
- 6) Remote cloud management to minimize on-site management.
- 7) Support security capture: video information collection of entry and exit personnel, early warning.
- 8) Seiko, device dustproof grade up to IP54.
- 9) 5-inch HD full touch screen design.

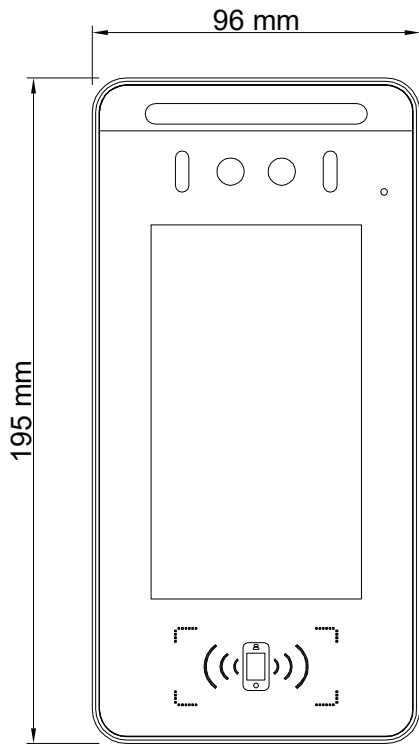
Platform Features and Functions

- 1) Support property payment, access control intercom, parking lot, charging pile, elevator control, visitors and operation management functions.
- 2) Unified management of millions of devices in the Internet of things and comprehensive cloud audio and video solutions.
- 3) A unified platform that supports visual intercom, face recognition, cloud gate ban, parking lot, elevator control and monitoring.
- 4) Fully support property repair, payment and other functions to meet the transformation of property Internet +.
- 5) Mature API docking services to provide docking services to help the smart community park.
- 6) Cloud advertising management, breakpoint continuation and other strategies to ensure the safe distribution of advertising content.

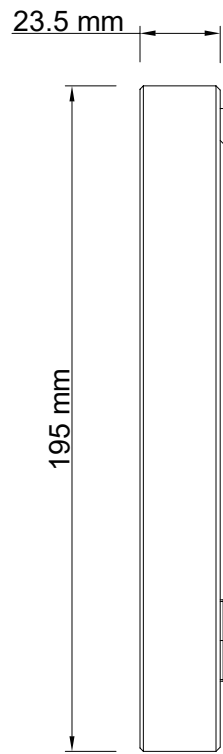
Specification Parameters

Main chip	1G main frequency + 1T computing power
Memory	512MB
Storage	8GB
Camera	Anti-reverse light width dynamic 200W double photography
Screen size	5 inch
Screen touch	Support
Face capacity	20000 sheets
Communication mode	Standard Ethernet, Bluetooth, optional 4G/WiFi
Way of opening the door	Open the door by swiping card, face recognition, Bluetooth, remote, password, etc.
Access control function	Door magnetism, unlock, door switch, Wigan interface
Elevator control function	Optional support elevator control
Visitor function	Support the interaction of visitors
Radio frequency card type	IC (ISO14443A/B) / CPU card, optional ID card
Bluetooth door opening distance	Barrier-free within 10 meters
Waterproof grade	IP65
Shell	Aluminum alloy + toughened glass
Device size	195*96*23.5mm

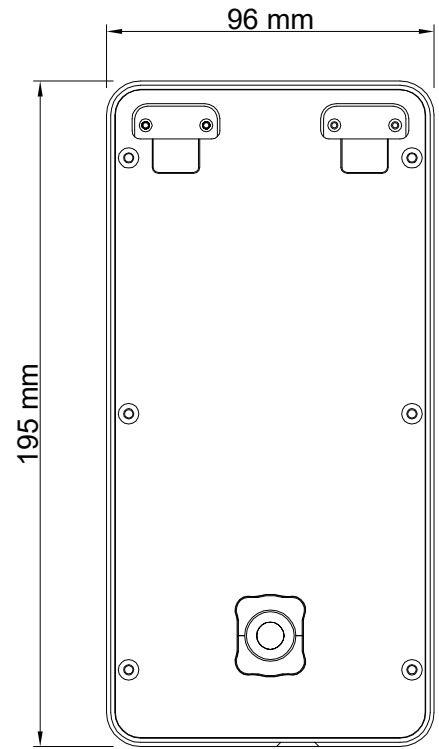
Product Size



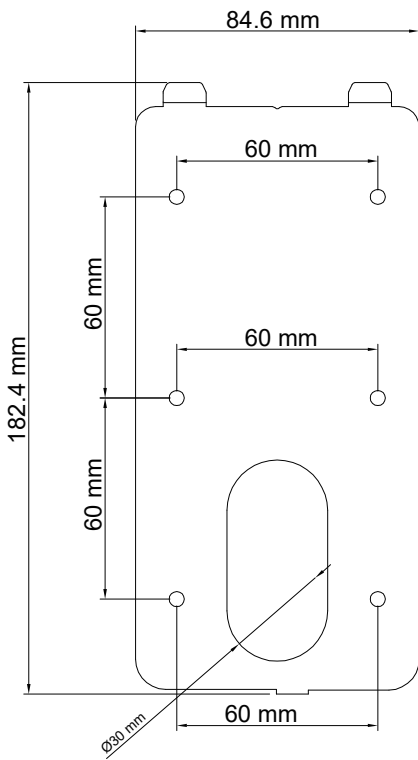
Upright view



Side view



Rear view



Hanging board