



5- INCH FACE RECOGNITION ACCESS CONTROL TERMINAL

Attendance System

Model - NS-FRS13-V1227M

Overview

The device is used for varied applications including security, and personalized customer experiences. It is equipped with high-resolution camera and advanced sensors that capture and process facial data accurately.

It is a resilient, durable, and high performance system. Users can easily work with the device owing to its user-friendly design.

Features

- Support Face, Finger, Card
- 5 Inches IPS touch screen
- Supports Wi-Fi (optional)
- Support SIP protocol (two-way talk)

Benefits

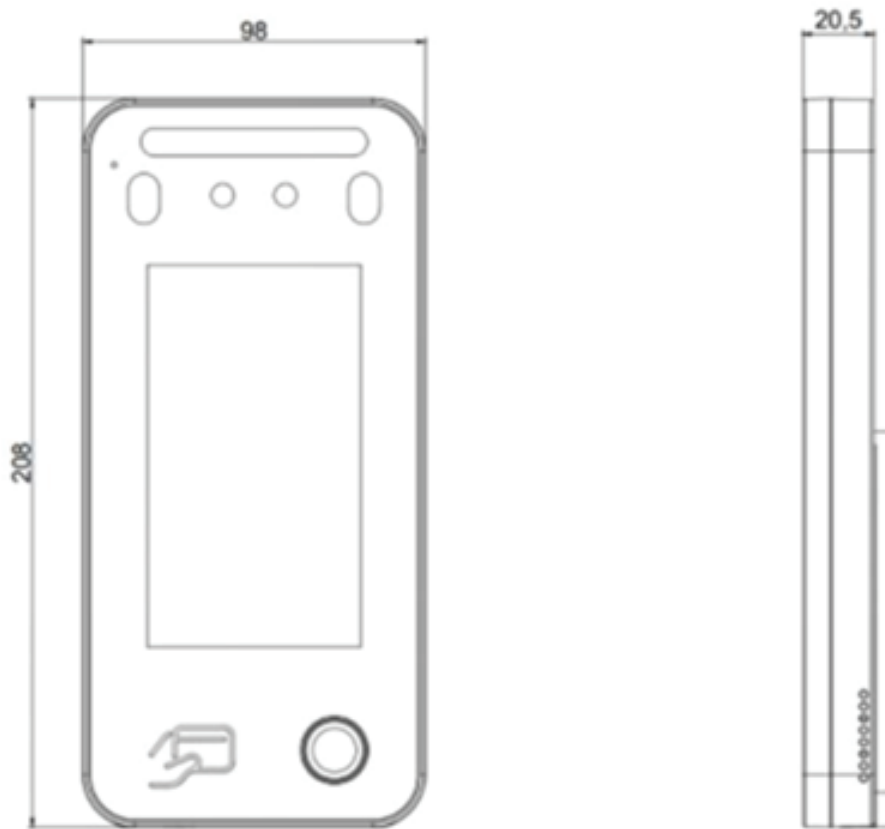
- Improved security and access control.
- Faster and more efficient verification processes.
- Reduced need for physical contact and manual identification.
- Customizable options for specific needs and applications.
- Higher accuracy and reliability compared to traditional methods.
- Cost-effective and easy to integrate with existing systems.

Technical Specifications

Hardware	
Processor	Dual core ARM Cortex.A7
Operating system	Linux
Wi-Fi	2.4GHz Wi-fi SOC chip, integrated IEEE 802.11b/g/n baseband and RF circuit, maximum 54M physical layer rate (Optional)
Ethernet	LAN, 10/100 Mbps
Card swiping module	Mifare 13.56MHz cards
Finger printing module	Capacitive fingerprint module, 160x160 pixels, 508dpi
Touch screen module	Capacitive single touch screen
Speaker	Voice playback content can be customized
Performance	
Recognition height	1.2-2.3 meters, angle adjustable
Recognition distance	0.5-1.5 meters, depends on lens
Viewing angle	Vertical viewing angle: 300, Horizontal angle: 300
Recognition time	Less than 0.3 seconds
Storage capacity	3,00000 capture records
Face capacity	12,000
Card capacity	12,000
Fingerprint capacity	3,000
Camera	
Camera	Dual cameras
Effective pixels	2MP, 1920* 1080
General	
Operating temperature	-200C ~ +55.0C
Working humidity	Relative humidity, no condensation

Technical Specifications

Power	DC12V/2A
Ingress Protection Rating	IP55



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.