Face Recognition Temperature Measurement Terminal

This terminal combines face recognition with temperature measurement for access control and attendance. It quickly identifies individuals, measures body temperature, and issues alerts for abnormal readings.

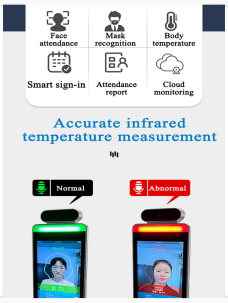
ADDITIONAL IMAGES

Overview

Intelligent Access & Health Monitoring

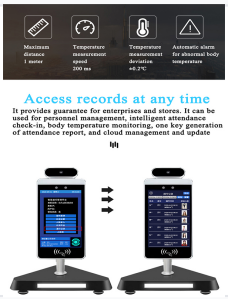
This advanced terminal integrates high-speed face recognition with non-contact infrared temperature measurement to ensure safe and efficient access control. Designed for versatile deployment in offices, schools, and public spaces, it automatically detects body temperature and verifies mask usage, providing instant voice alerts for abnormal readings. The system supports robust attendance tracking with cloud management capabilities, helping enterprises maintain a secure and compliant environment.

Core Capabilities



Key Features	Face Recognition, Non-contact Temperature Measurement, Mask Detection, Attendance Tracking, Voice Alerts, Cloud Management

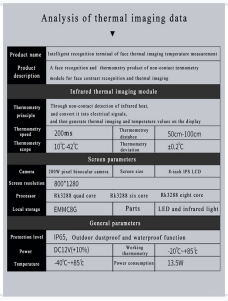
Performance Metrics



Performance Metrics

200 ms	1 m	0.2 °C
Measurement Speed	Max Detection Distance	Measurement Deviation

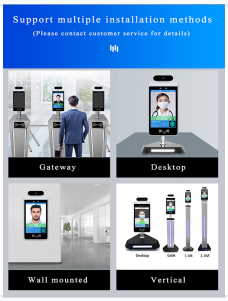
Technical Specifications



Hardware Specifications

Parameter	Specification
Display Size	8-inch IPS
Resolution	800 x 1280
Camera	200W Pixel Binocular
Processor	Rk3288 Quad/Six/Eight Core
Storage	EMMC 8G
Protection Level	IP65
Power Input	DC12V
Power Consumption	13.5W

Installation & Compatibility



Supported Installation Methods

- Desktop Stand
- Wall-mounted
- 0.6M Stand
- 1.1M Stand
- 1.4M Stand
- Gateway/Pedestal