

# AI Infrared Face Recognition Thermometer for Attendance Tracking

This smart machine integrates temperature measurement, attendance tracking, and entrance guard functions. It employs an AI-powered infrared thermal camera to reduce cross-infection risks in schools and public institutions.



## ADDITIONAL IMAGES



## Overview

### Smart AI Attendance & Screening System

This advanced attendance machine integrates AI-powered facial recognition with a high-precision infrared thermal camera for seamless security and health monitoring. It enables rapid, contactless temperature screening and reliable identity verification to ensure a safe environment for employees and visitors. Ideal for commercial and public facilities, this system streamlines access control and timekeeping while maintaining high hygiene standards.

## Key Features

### Core Functionalities

Facial Recognition, Infrared Thermal Imaging, Contactless Measurement, Attendance Tracking, Access Control

## Performance Metrics

### System Performance

**1 sec**

Identification Speed

## System Integration

### Suitable Applications

- Corporate Offices
- Educational Institutions
- Medical Facilities
- Public Areas

### Data Management

Real-time Alerts • Data Logging