



AD-08R-3288 Face Recognition Access Control Terminal with Digital Detection Module

Product Overview

AD-08R-3288 digital detection face recognition access control terminal is a kind of access control device with precise recognition rate, large storage capacity and fast recognition, which integrates UNV face recognition technology and non-contact temperature detection technology. The digital detection module supports rapid body temperature detection. Thus, the product can achieve face recognition and temperature detection at the same time, and support warning people with abnormal body temperature. It can be widely applied in the crowded places, such as smart communities, schools, office buildings, hospitals and other important areas.



Floor-stand installation



Wall-mounted installation

*Attention: Floor-stand installation requires additional bracket.

Price

\$2899

\$2799

Product Features

- Sleek appearance that can be put on a wall or be utilized as a plug and play kiosk that is 152cm tall
- Non-contact, no need to touch the device. Simply walk up, scan and walk away in a matter of seconds
- Support body temperature detection and personnel information binding, which can quickly confirm personnel information and do body temperature detection
- Support configure temperature detection threshold value, and personnel access authority can be configured through temperature detection threshold value
- Uses Infrared detection to detect body temperature of a person
- Bluetooth and WIFI Compatible
- Recognition distance of 1M, most accurate when the person is at 0.6M



- Product has an 8-inch LCD display that accurately shows persons temperature, if temperature is too high it will set off an alert
- Module has an Industrial grade wide dynamic camera of 200W and 1080P
- Support screen sleep mode, keep the minimum brightness to prevent glare at night
- Has up to 8Gb of Internal Memory, also has the capability to store data in the cloud
- 100% Identification of real person, facial recognition is stored in the cloud and remembers reoccurring people

Ordering Information

Model	Comment
AD-08R-3288	Non-Contact Temperature Scanner comes in a kiosk or a wall mount form. Price Varies depending on which design is chosen.

Product Specification

Features Parameter	Description
Operation System	Android
Face Recognition Accuracy Rate	>99%
Face Recognition Time	>1s
Storage Capacity	8GB
Status Indicator	Two color LED function Indicator
Measurement Range	30°C - 45°C
Measurement Accuracy	0.1°C
Measurement Deviation	≤0.3°C
Measurement Distance	0.5m
Detection Sensor	Heimann Sensor
User Management	Support user library addition, deletion, update
Record Management	Support local recording and real-time upload
Power Supply	DC Adapter
Screen	Touch Screen, Size:7 inch, Resolution: 600×1024
Camera	200W 1080p Front Camera
Supplement Light	LED soft light and infrared light
Dimensions (L×W×H)	For terminal : 134.0mm×33.0mm×305.0mm
Working Environment	20%~95% Non-Condensing
Kiosk Height	152 Cm or 60 inches
Protection Level	Both terminal and module: IP 54
Storage Temperature	0°C - 80°C
Working Temperature	-10°C - 60°C
Power Consumption	>18W

Product Dimensions

