

IDP-05T

Simply Look and Go Temperature Detection and Face Recognition Terminals

- Touch less for Secure Identification
- Quick and Accurate Body Temperature Detection
- Time Attendance & Access Control
- Improved safety in the premises of public areas such as hospitals, factories, schools, commercial buildings, stations



Body Temperature



Face Recognition



RFID Card Reader



Mask Detection

DESCRIPTION

In response to the Initiatives taken by the companies to prevent further diseases / virus outbreaks Idpoint too has come up with one such Face Recognition Terminal Product which also detects the temperature of an individual beforehand further alerting the authorities in case of a Fever or any such abnormality.

These smarter and faster Temperature detection and face recognition terminals combine contactless face recognition and temperature detection to greatly reduce the probability of contact infections. IDP-05T Facial Recognition Terminals are equipped with Smart facial biometric recognition capabilities like mask detection, temperature detection, and thermal scanning.

It is ideal for places where there is an entry and exit of thousands people in a day like office areas, hotels, access gates, office buildings, schools, shopping malls, public services and management projects that require face access control.



FEATURES

Precise Face Recognition even with Masks on Face

Infrared Temperature Detection Sensor – Precisely detects temperature, binocular seizing and live face identification also preventing photos and video attacks

Fever Warning- In case of Fever Detection, A Warning Alarm Activates

Abnormal temperature: 37.9



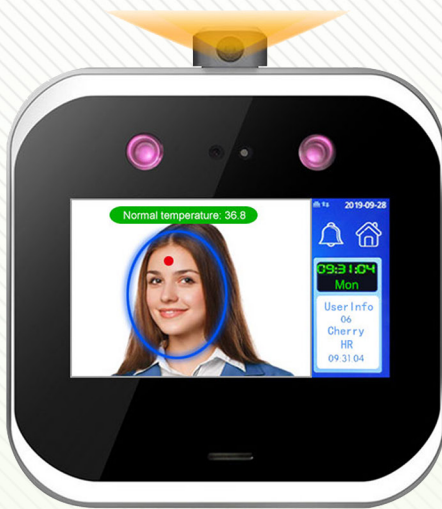
Compatible with a Variety of Installation Methods

High Capacity Users and Logs –
10,000 Face and 1,000,000 Logs Detection





ENTRY ALLOWED



ENTRY FORBIDDEN



LONG STAND



MEDIUM STAND



DESKTOP STAND



SPECIFICATION

Product Model	IDP-05T Temperature Detection Face Recognition Terminal	
Appearance	Case Material	Plastic shell, Metal back plate
Firmware Specification	CPU Processor	4 Core 1.2G
	RAM	4G DDR3
	ROM	32G eMMC
	Camera	200WPixel HD Colorful Camera
		100W Infrared Camera
	Fill Light	Highlight LED Fill Light
		Dual Infrared High Power Fill Light
	Display Screen	5.0 inch Electronic Capacity Touch Screen
	Screen Resolution	854*480
	Keypad	Touch Virtual Keypad
	Communication Method	TCP/IP,WIFI,USB PEN DRIVE
	FRR	<= 0.1%
	FAR	<= 0.001%
	Product Size	154mm*152mm*22mm
	Power Supply	DC 12V-2A
	Working Temperature	-15'C to 60'C
	OS	LINUX System
	Language	Chinese, English and other languages(Customized)
	User ID Capacity	3000
	Face Capacity	3000
	User Record Capacity	1,000,000
	Identification Type	Dynamic Face Recognition, Password, Face Recognition and Password
	Face Recognition Mode	1:1, 1:N
	Identification Display	Person Name& Number
	Face Recognition Time	Less than 0.2s
	Intelligent Function	Infrared Live Person Identification Detection
	Face Recognition Distance	Purely Dynamic Face Recognition- 0.5-3m
		Infrared Live movement detection- 0.5-1.5m
Interface Specification	Door Sensor	Support
	Alarm output	1 set
	Relay output	1 set
	RS-232 output	1 set
	RS-485 output	1 set
	U-Disk output	1 set
	Exit Switch	1 set
	Wiegand Input	1 set WG26/34 Input
	Wiegand Output	1 set WG26/34 Output
Temperature Detection Specification	Temperature detection distance	0.5 meter
	Detection error	0.5'C
	Detection unit	0.1'C

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