



Intelligent Access Control System



Product Features



recognition



recognition (customised)



Infrared temperature measurement





Non-contact temperature measurement



Wireless transmission



Alarm notification

Advantages



Dedicated infrared sensor



Advanced face recognition and accurate temperature measurement (±0.3°C)



Flexible deployment



Abnormal alarm and data



Mobile radio app remote monitoring anytime, anywhere

Featured Products

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PDC550

- > For conventional DMR users:
 - Broadband and narrowband convergence
 - · Multiple protection mechanisms ensuring security
 - Rugged and compact design with loud and clear voice quality



PTC680

- > For TETRA users:
 - HD photo capture and video recording
 - Dual camera capability
 - · Compact and lightweight, easy to carry and wear



PDC760

- > For DMR trunking users:
 - Rapid charging capability
 - · Dust and waterproof, rated IP67, with scratch and shatter-resistant Gorilla Glass 3
 - · Advanced audio technology supported with in-built GPS

Applications

Airports



Stations



Hospitals



Universities



Offices



Large shopping centres



Specifications

Category	Item	Description
Category		<u> </u>
Hardware specification	OS	Linux
	CPU	Sigamstar 326
	Display	5 inch HD LCD
	Camera	200W HD anti-backlight
	Temperature measurement module	32x24 matrix non-contact temperature measurement
Recognition algorithm	Recognition rate	Own algorithm can reach 99.8
	Live detection	Against non-living attacks such as mobile phones and tablet photos
	Recognition speed	200ms
Personnel management	Face library	10k local face library
	Personnel management	Add / delete / change / check
	Recognition mode	Face recognition / person identification comparisor / temperature detection / icid card recognition
Temperature detection	Measure distance	0.5m
	Measurement Accuracy	+0.3°C
	Fever alarm	Alarm over present body temperature
Network	WIFI/BT	Support wifi network connection / support master-slave integrated Bluetooth module
	Wired network	Supports RJ45 wired network



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