



ATD

AUTOMATIC TEMPERATURE DETECTION

SPECIFICATION

Case Material:	Plastic shell, Metal back plate
CPU Processor	4 Core 1.2G
Temperatura detection distance	0.5 meter (19.68 inch);
Temperatura detection error	0.5°C (32.9°F)
Temperatura detection minimum unit:	0.1°C (32.18°F)
RAM	4G DDR3
ROM	32G eMMC
Camera	200W Pixel HD Colorful Camera; 100W Infrared Camera
Fill Light	Highlight LED Foli Light; Dual Infrared High Power Foli Light
Screen Resolution	854*480
Keypad	Touch Virtual Keypad
Communication Method	TCP/IP, WIFI, USB PENDRIVE
Product Size	154mm*152mm*22mm
Working Temperature	-15°C to 60°C
OS	LINUX System
Language	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& 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 (19.68 - 118.11 inches); Infrared Live movement detection: 0.5-1.5m (19.68 - 59.05 inches);

Automatic temperature detection allows passage only after temperature detection.

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