# Indoor dynamic facial and palmprint access reader with forehead temperature measurement function

Blackbuster



3000 Face



3000 Palmprint



Forehead temperature detecting

### EA-900T's main parameter

Product	Indoor dynamic facial and palmprint access reader with forehead temperature measurement		
Name:	function		
Model:	EA-900T	Size:	206(L) x90(W) x 26(D) mm
Face capacity:	3000	Palmprint capacity:	3000
Password capacity:	3000	Body temperature detecting:	Yes, Error range: 0.2 celsius degree
Record capacity:	User record:100000 Management record:50000	Communication:	TCP/IP,U Disk
Display size:	color screen 4.7" TFT LCD	Camera:	Two high-definition camera
Infrared sensation:	Yes	Voice output:	Yes
Operating system:	LINUX VER3.6.5	Authentication method:	Face, password
Access control function:	Time period control/anti- submarine/anti-stress alarm function	Attendance function:	on/off work, Overtime
Language:	English/Chinese	Weight:	1.2KG
Door bell function:	Yes(support exteral door bell)	U disk function:	upload/download reistration information ,record

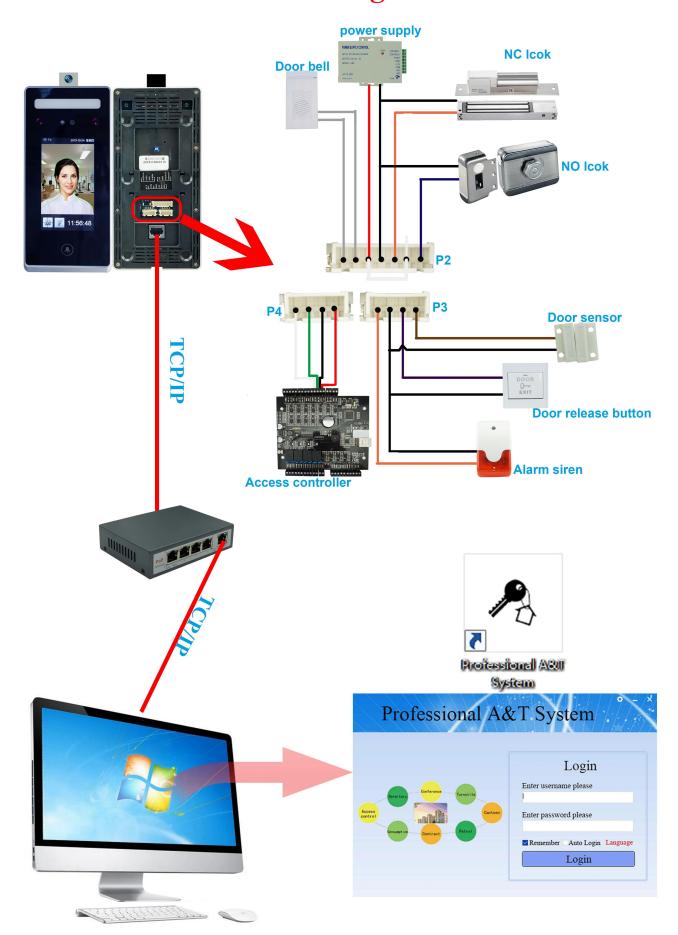
Face matching speed:	≤1.0s	Algorithm version:	Face V4.0
Power management function:	ISIEEN HINCHON	Face recognition mode:	Support1:N or 1:1
FAR/FRR:	0.01%/1%		
Warranty:	2 year	OEM:	Support

#### What feateurs EA-900T have?

## **Size**



### Wire diagram



#### **Access control & Time attendance**













Apply to a variety of access control and time attendance sites, such as factories, offices, schools, supermarkets, and so on.

How about other choice?

