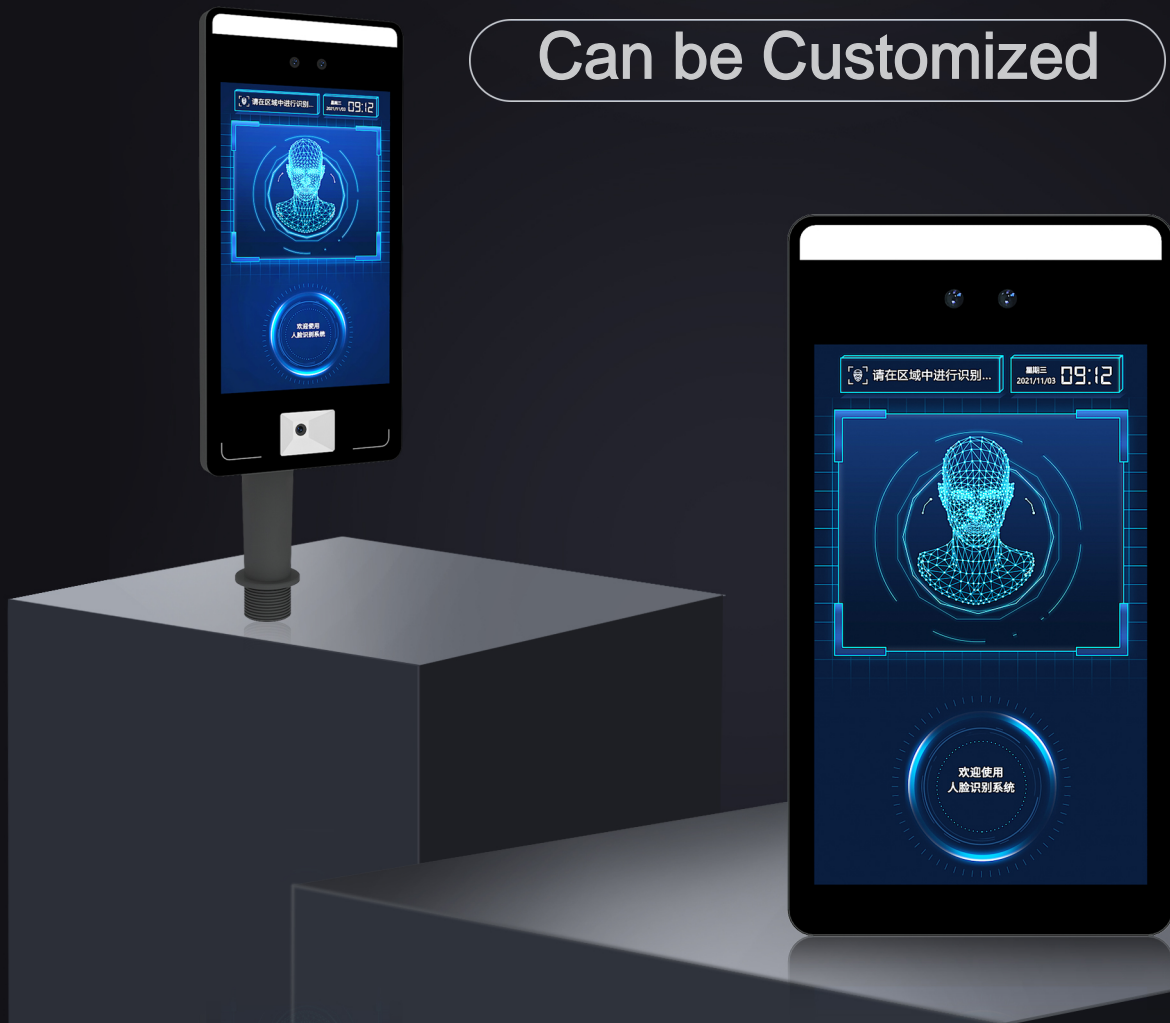


8" INCH FACIAL RECOGNITION DEVICE

F6

Can be Customized



Main Functions

Support Face, IC card, two-dimensional code, remote door, password, passageway capture, witness comparison, video call, video monitoring

Super Big Face Library

Combined with the face recognition algorithm, to support the ten thousand level face library

System is Stable

Android 11.0 system, long-term and stable operation

Attendance System

Support internal staff attendance, the way is: Face, Swipe card, can set attendance time, overtime, holidays and so on.

Inocular Biopsy

200W RGB, 200W infrared binocular camera, support WIFI + 10/100M network

Use Offline

Support the machine to take photos of the face, offline use, no need to bind the platform



CPU
RK3566 4x ARM® Cortex™ A55 up to 1.8GHz



IP65
levels of protection



SC
Memory 2G, storage 32G Default;
Memory 4G, storage 64G (Option)



Display Screen
8-inch, Full View, 170° IPS LCD, resolution 800 * 1280



Data Interface
USB 2.0*2



Resolution Ratio
200, megapixels

Application Area

Products are widely used in offices, hotels, schools, shopping malls, communities, public services, stations and scenic spots



Office Building



School



The Station



Hospital

Specification Parameter

Product Advantages

algorithm	Support the domestic top AI manufacturers algorithm
function	Combined with the face recognition algorithm, to support the ten thousand level face bottom library
velocity	Combined with face recognition algorithm, face recognition
anti-fake	Binocular facial recognition that supports live detection
communication	Live detection, 8-inch ultra-clear touch screen + sound interaction prompt
environment	Super strong environmental adaptability, low light and strong reverse light, all have a very good performance
stabilize	Android 11.0 system, long-term and stable operation
Open	Provide SDK to meet the secondary development needs of S / ISV manufacturers
Prevent strong light	Sunshades [Optional]

Access control attendance Face recognition all-in-one machine terminal

Product Features	major functi	Access control, attendance check, access gate	
	usage environmenty	Indoor, outdoor	
	resolution ratio	200, megapixels	200, megapixels
	vertical wide anglen	65°	65°
	horizontal wide angle	40°	40°
	white light supplement	support	
Core Parameters	system	android 11.0	
	CPU	RK3566 4x ARM® Cortex™ A55 up to1.8GHz	
	SC	Memory 2G, storage 32G Default; Memory 4G, storage 64G (Option)	
	display screen	8-inch, Full View, 170°IPS LCD, resolution 800 * 1280	
Communicat ion Mode	Ethernet	10 / 100Mbps Ethernet	
	WIFI	Compliance with the IEEE802.11b/g/n standard (2.4G)	
	4G[apolegamy]	CAT1, domestic full Netcom	
RM	human face	support	
	IC card [optional]	support	
	certificate of identification	Network ID card [Optional] Local ID card needs external connection [optional]	
Interface	data interface	USB 2.0*2	
	gorge line	RS485*1	
	Wiegand	26bit / 34bit protocol	
	Go out switch	* 1 [Expandable]	
	Fire linkage	* 1 [Expandable]	
	key	Upgrade key	
Source	adapter	DC12V / 2A power supply	
Environmen tal requirements	working temperature	-20℃ ~ 60℃	
	Operating humidity	20% ~ 90% (in no condensation drop state)	
	static electricity ESD	IEC61000-4-2,LEVEL3	
	levels of protection	IP65	
Size	260x124x20mm		

Contact Information



Shenzhen Rakinda Technologies Co., Ltd.

Tel: +86 18145816425

Email: contact@rakinda.com

WhatsApp: +8618145816425

Website:www.rakinda.com

Skype: Scanmax Rakinda

WeChat:+8618145816425

Add: 5F Bldg .A2.Lilang Software Park, No,31 Bulan Rd,
Longgang Dist,Shenzhen City,Guangdong Province, China