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INSTASCAN™

BODY TEMPERATURE SCANNING IN AN INSTANT

FaceScan 1000

SPECIFICATION

Product	FaceScan 1000	Interface	Ethernet and WIFI	PC	RK3288 quad-core	Operating Temp	0°C - 60°C
Screen size	8" - 800*1280		2.5W / 4R Speakers		EMMC 8GB	Storage Temp	-20°C - 60°C
LCD Type	IPS LCD screen		1 x USB OTG, 1 x USB Host	Thermal Imaging	1 meter	Installation	Wall / Gate Bracket
Camera	Binocular Wide Dynamic		RS232 Serial Port		10°C ~ 42°C	Size (std)	274 x 128 x 21.5 (mm)
Cam resolution	2-million pixels		Wiegand 26/34 output and input		Accuracy $\leq \pm 0.5^{\circ}\text{C}$	Size (IC Card)	298 x 132 x 25 (mm)
Aperture	F2.4		Support Uboot upgrade	Power	DC12V ($\pm 10\%$)	Packing	Machine
Lighting	LED and IR Dual Photo Flood		1 door open Relay Output		13.5W (Max)		1 x Power adaptor, 1 x Manual

Features

Face Recognition	Up to 30,000 stored faces	Identity Distance Configuration	included
Face Comparison	Mask Advisory message	Unit Configuration	Secure local access
Stranger Detection	compatible with Face Recognition		

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