

SPESIFICATION ACCES CONTROL RA08T

SCREEN	SIZE	8 INCH, IPS LCD SCREEN
	BRIGHTNESS	350 LU
	RESOLUTION	800*1028 HD SCREEN
CAMERA	RESOLUTION	200W*200W
	CAMERA QUANTITY	3
	TYPE	RGB CAMERA, LIVING BODY DYNAMIC BINOCULAR CAMERA, THERMAL IMAGING CAMERA
	APERTURE	F2.0
	FOCAL LENGTH	6mm
	WHITE BALANCE	AUTOMATIC
	WIDE DYNAMIC	SUPPORT
ANGLE	VERTICAL WIDE ANGLE	
	HORIZONTAL ANGLE	
CORE PARAMETERS	CPU	4 CORES, 1.8GHz
	DEVICE INTERFACE	2 GB MEMORY, 8 GB STORAGE
INTERFACE	SERIAL COMMUNICATION INTERFACE	1 RS232 INTERFACE
	RELAY OUTPUT	1 RELAY INTERFACE
	WIGAN OUTPUT	1 WIGAN OUTPUT INTERFACE, SUPPORTS WIGAN 25 DAN 34
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	NETWORK INTERFACE	1 RJ45 10 M/100M ADAPTIVE ETHERNET PORT, WIFI
FEATURES	FACE DETECTION	SUPPORTS DETECTION AND TRACKING OF 5 PEOPLE AT THE SAME TIME
	1:N FACE RECOGNITION	UNDER THE FALSE RECOGNITION RATE IS 3 IN 10,000, THE RECOGNITION ACCURACY RATE IS 99,7%
	STRANGER DETECTION	SUPPORT
	IDENTIFY DISTANE CONFIGURATION	SUPPORT

	LIVING BODY DETECTION	SUPPORT
	UI INTERFACE CONFIGURATION	SUPPORT
	REMOTE DEVICE UPGRADE	SUPPORT
	STRANGER COMPARED WITH ID CARD	SUPPORT (PURCHASE ID CARD READER SEPARATELY)
HUMAN TEMPERATURE DETECTION	HUMAN TEMPERATURE	SUPPORT
	TEMPERATURE DETECTION DISTANCE	< 1m
	TEMPERATURE MEASUREMENT ACCURACY	≤ ±0.25°C
	TEMPERATURE MEASUREMENT RANGE	25°C~45°C
	THERMAL IMAGING FIELD	32 X 32°C
	VISITOR TEMPERATURE IS NORMAL THEN RELEASED DIRECTLY	SUPPORT
	BODY TEMPERATURE ALARM VALUE CAN BE SET	SUPPORT
	BODY TEMPERATURE OVER TEMPERATURE ALARM	SUPPORT
GENERAL PARAMETERS	PROTECTION CLAS	IP42, CERTAIN DUST AND WATER RESISTANCE
	POWER SUPPLY	DC12V (±10%)
	OPERATING TEMPERATURE	-10°C~60°C (Optional thermostat)
	WORKING HUMADITY	10%~90 %
	POWER CONSUMPTION	10W MAX
	DEVICE SIZE	240*120*24 (mm)
	WEIGHT	1.3 KG