

Identification mode	Face / Mask, Fingerprint, Card, Passcode	Face / Mask, Fingerprint, Card, Passcode, Temperature Measurement
Face Recognition Distance	0.5-2M	
Face Recognition Speed	< 0.3s	
RFID Technology	13.56 MHz card (Standard), 125KHz ID card (optional)	
Temperature Detection Distance	-	0.5-1M
Temperature Range	-	30°C-50°C
Temperature Accuracy	-	$\pm \leq 0.2^{\circ}\text{C}$
Temper Alarm	-	Support
Max. Users	Face: 10,000 , Fingerprint: 10,000 Cards:10,000 , Password: 10,000	
Max. Text Log Face	200,000	
Max. Image Log	50,000	
Group, Time Zone	24 Timezone, Anti-passback	
Multiple Language	English, other languages can be selected	
Operation System	LINUX	
CPU	Dual Core 1.2GHz	
Storage Capacity	16G	
Camera	Dual Camera( VIS & NIR )	
Display	5" TFT Capacitive touch Screen Resolution 720*1280	
Dimensions(W x H x D)	86mm x 201mm x22mm	
Gross Weight	800g	900g
Working Temperature	-20°C~60°C (4°F~160°F)	
Anti-static Electricity	Touch: $\geq 6\text{KV}$ , Space: $\geq 8\text{KV}$	
Humidity	0% to 90%	
Power Input	DC12V/2A (DC9V-14V)	
TCP/IP	Support	
RS485	Optional	
USB	Optional	
Wi-Fi	Optional	
Relay	2 Relay Out	
Wiegand	One Group of Wiegand Input / Wiegand Output (26/34)	