



**Walk through by Authenticating face with mask and body temperature**



**Ultra User Friendly**

- Contactless for ultimate hygiene
- Walk through without stop



**High Security**

- Video and Photo proof
- Incident Trackable



**Robust Performance**

- Less than 0.3 second
- Sunlight proof



**High Usability**

- Pre-enrollment with existing Photo
- Wall mounting

VF1000 is an elite model of Hanvon visible light face recognition product line. It adopts deep learning algorithm to enable super performance of face recognition which provides fantastic user experience. Equipped with Industrial IPS touch screen allows vast deployment at school, hospital, central building, office, and store for access control, time attendance.

	<b>VF1000</b>
<b>User Capacity</b>	Standard 10,000 face(1:N)
<b>Speed</b>	Less than 0.3 second
<b>Accuracy</b>	>99%
<b>Lighting Compatible</b>	0.1Lux~30,000Lux
<b>Working Distance</b>	0.3-2 meter
<b>Record Capacity</b>	80,000
<b>Security Photo</b>	80,000
<b>Authentication</b>	Face, ID+Pin Optional Card+Face, Card/Face
<b>Masks Detection</b>	Yes
<b>Temperature Detection</b>	Distance: 30cm~50cm (1ft~1.64ft) Range: 33°C~42°C (91.4°F~107.6°F) Accuracy: ±0.3°C (±32.54°F), indoor without wind
<b>Attendance</b>	Interval, Work Status, Work Code
<b>Operating System</b>	Linux
<b>Processor</b>	Double-core 1GHZ
<b>Screen</b>	Industry 7 Inch Touch Screen. Resolution 1200*800
<b>Sensor</b>	Dual Camera with 1080P/30fps
<b>Storage</b>	EMMC FLASH 8Gbytes 16GTF
<b>Interface</b>	Wifi, TCP/IP,USB,RS485, Wiegand Output, Relay
<b>Power</b>	DC12V 2.5A
<b>Working Environment</b>	For terminal: -20°C-70°C(-4°F~158°F), Humidly<95% (non-condensing) Temperature module: 10°C -40°C(50°F~104°F)
<b>Dimension(L*W*H)</b>	116*25*222 mm
<b>Weight</b>	0.44Kg

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