

DS-K5671-3XF/ZU Face Recognition Terminal



DS-K5671-3XF/ZU face recognition terminal is a kind of access control device integrated with temperature screening function. It can be installed on and work with turnstile, which can fast take skin-surface temperature and upload abnormal temperature event to the center, so that it can be widely applied in multiple scenarios, such as enterprises, stations, dwellings, factories, schools, campus and so on.

- Compatible with Hikvision turnstile
- Communicates with the third-party turnstile via IO output or Wiegand
- Temperature measuring range: 30 °C to 45 °C (86 °F to 113 °F), accuracy: 0.1 °C, deviation: ± 0.5 °C
- Recognition distance: 0.3 to 2 m
- Face mask detection
- Displays temperature measurement results on the authentication page
- 50,000 face capacity and 100,000 event capacity
- Face recognition duration < 0.2 s/User
- face recognition accuracy rate ≥ 99%

*NOTICE: The device is not for medical use.





Specification

Model		DS-K5671-3XF/ZU
System	Operation system	Linux
	Temperature range	30 °C to 45 °C (86 °F to 113 °F)
	Sensor	Vanadium Oxide uncooled sensor
	Resolution	120 × 160
	Frame rate	25 fps
Temperature	FoV	37.2° × 50°
measurement	Measurement accuracy	0.1 °C
	Measurement deviation	± 0.5 °C, without black body calibration
	Measuring distance	0.3 to 2 m
	Size	7-inch
Display	Resolution	1024 × 600
	Туре	Touch screen
	Pixel	2 MP
	Lens	Dual-lens Dual-lens
Video	WDR	Support
	Video standard	PAL (Default)/NTSC
	Wired network	Support, 10/100/1000 Mbps self-adaptive
Network	Wi-Fi	Support
	3G/4G	Not support
	Bluetooth	Not support
	Network interface	1
	RS-485	1
	Wiegand	1
	Lock output	1
Interface	Exit button	1
	Door contact input	1
	IO input	2
	IO output	1
	TAMPER	1
	USB	2
Capacity	Face capacity	50,000
Capacity	Event capacity	100,000

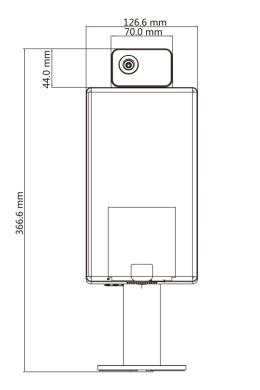


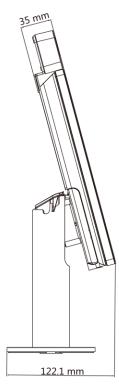
		Face	
		recognition	< 0.2 s per person
		duration	
		Face	
		recognition	0.3 to 2 m
	Authentication	distance	
	Authentication	Multiple faces	Not support
		detection	
		Face	Support
		anti-spoofing	
		Live view	Support
		Audio prompt	Support
	General	Indicator	Support
		Power supply	12 VDC/2 A
		Working	0 °C to 50 °C (32 °F to 122 °F)
		temperature	For temperature measurement: 10 °C to 35 °C (50 °F to 95 °F)
		Working	
		humidity	10 to 90% (No condensing)
		Application	Indoor and windless environment use only
		environment	

Available Model

DS-K5671-3XF/ZU

Dimension







Distributed by

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