

DS-K1T673DX

DS-K1T673DX FACE RECOGNITION MACHINE HIKVISION IPS, 2MP, 4mm, Fingerprint, Two-Way Audio, IP65



Specification

System	
Operating system	Linux
ROM	4 GB
RAM	1 GB
Display	
Screen size	7 inch
Operation method	Capacitive touchscreen
Type	IPS
Resolution	600 × 1024
Video	
Lens	2
Resolution	2 MP
FOV	HFOV= 75.5°;VFOV= 41.5°; DFOV=87°
Wide Dynamic Range (WDR)	Support
Video standard	PAL (Default)/NTSC
Focal length	4 mm
Aperture	F 1.1
Audio	
Audio compression standard	G.711U
Audio compression bitrate	64 Kbps

Audio quality	Built-in omnidirectional microphone
Volume adjustment	Support
Power output	1.5 W
Network	
Network protocol	IPV4: SADP,SIP, RTSP, ISAPI,ISUP 5.0 IPV6: RTSP,ISAPI
Wired network	Support
Interface	
Network interface	1 RJ-45,10/100/1000 M self-adaptive
Lock control	1
Exit button	1
Door contact input	1
Alarm input	2
Alarm output	1
TAMPER	1
RS-485	1 RS-485(Half duplex, HIKVISION)
Wiegand	1 Wiegand(Hik 26bit,Hik 34bit)
USB	1 (For Module)
Audio outputinterface	1 (3.5mm)
Capacity	
Face capacity	10,000
Card capacity	50,000
Event capacity	150,000
Authentication	
Face recognition distance	0.3 to 3 m
Face recognition accuracy rate	≥ 99%
Face recognition duration	≈ 0.2 s per person
Card type	M1 card,DESfire card,Felica card
Card readingdistance	0 to 3 cm
Card readingduration	≈ 1 s
General	
Power supply	12 VDC to 24 VDC, 2 A
Working temperature	-30 °C to 60 °C (-22°F to 140 °F)
Working humidity	0 to 90% (no condensing)
Protective level	IP 65
Dimensions	110.5 mm × 209.2mm × 24 mm (4.35" × 8.24" × 0.94")
Weight	Gross Weight≈1.06 kg (2.34lb) Net Weight≈0.57 kg (1.26lb)
Language	English, Spanish(South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Japanese, Korean, Traditional Chinese, French and Turkish
FaceRecognition Terminal	
Fingerprint capacity	10,000 (Withfingerprint module)
Function	
Advertisement	Support
Live view	Support
Two-way audio	Support
Multi-factor authentication	Support
M1 card encryption	
Face anti-spoofing	Support
Anti-passback	Support

First personin	Support
Audio prompt	