

DS-K1T321MFWX Face Recognition Terminal



Face recognition terminal adopts deep learning algorithm, which helps to recognize the face faster with higher accuracy. It also supports multiple authentication modes: face/card/fingerprint/PIN authentication, etc. It can be applied in multiple scenarios, such as buildings, enterprises, financial industries, and other important areas.

- 2.4-inch LCD screen, 2 MP lens
- Multiple authentication methods, including face, fingerprint, card (M1 card), and PIN, etc.
- Max. 500 faces, 3000 cards, 3000 fingerprints and 150,000 events
- Face recognition duration < 0.2 s/User
- Supports ISAPI and ISUP 5.0 protocols
- Configuration via the PC web client and mobile web client
- Supports wired network and Wi-Fi (AP mode)
- Supports wiring with secure door control unit or card reader via RS-485

▪ Specification

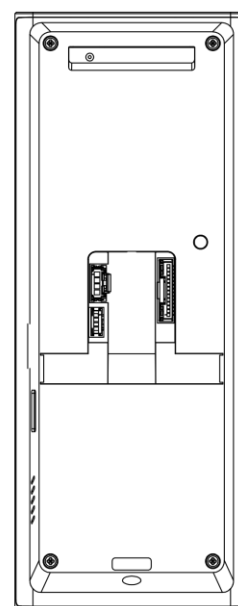
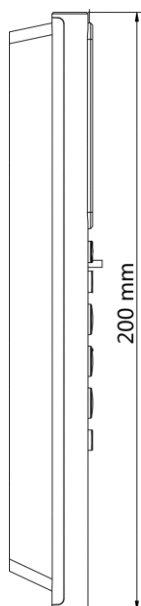
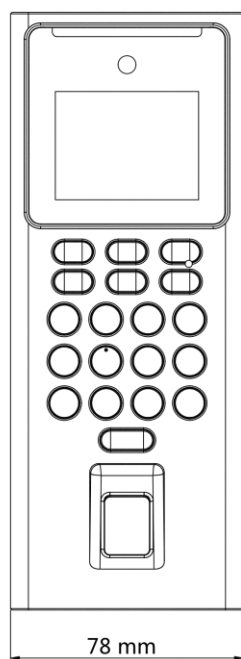
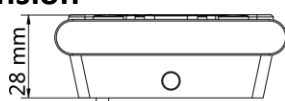
System	
Operating system	Linux
Display	
Screen size	2.4 inch
Type	Display screen
Resolution	320 × 240
Video	
Lens	1
Resolution	2 MP (video stream: 720P)
FOV	HFOV = 25°; VFOV = 43°
Video standard	PAL (Default) and NTSC
Audio	
Audio output	Built-in buzzer
Network	
Wired network	10 M/100 M self-adaptive
Wi-Fi	Support
Interface	
Network interface	1
Lock control	1
Exit button	1
Door contact input	1
TAMPER	1
RS-485	Support
USB	1
Capacity	
Face capacity	500
Fingerprint capacity	3000
Card capacity	3000
Event capacity	150,000
Authentication	
Face recognition distance	0.3 m to 1.5 m
Face recognition accuracy rate	> 99%
Face recognition duration	< 0.2 s
Card type	M1 card
Card reading distance	0 to 5 cm
Function	
Face anti-spoofing	Support
Face recognition	Support
General	
Supplement light	White light
Power supply	12 VDC
Power consumption	≤ 6 W

Working temperature	-10 °C to 55 °C (14 °F to 131 °F)
Working humidity	0% to 90% (No condensing)
Language	English, Spanish (South America), Arabic, Thai, Indonesian, Russian, Vietnamese, Portuguese (Brazil), Korean, Japanese
Keypad	Support

▪ **Available Model**

DS-K1T321MFWX

▪ **Dimension**



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