

## CYB-K1T808MFWX



Fingerprint access control terminal supports multiple authentication modes: card/fingerprint/PIN authentication, etc. It can be applied in multiple scenarios, such as buildings, enterprises, financial industries, and other important areas.

Multiple authentication methods, including fingerprint, card (M1 card), and PIN, etc. Max. 3000 cards, 3000 fingerprints and 100,000 events 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

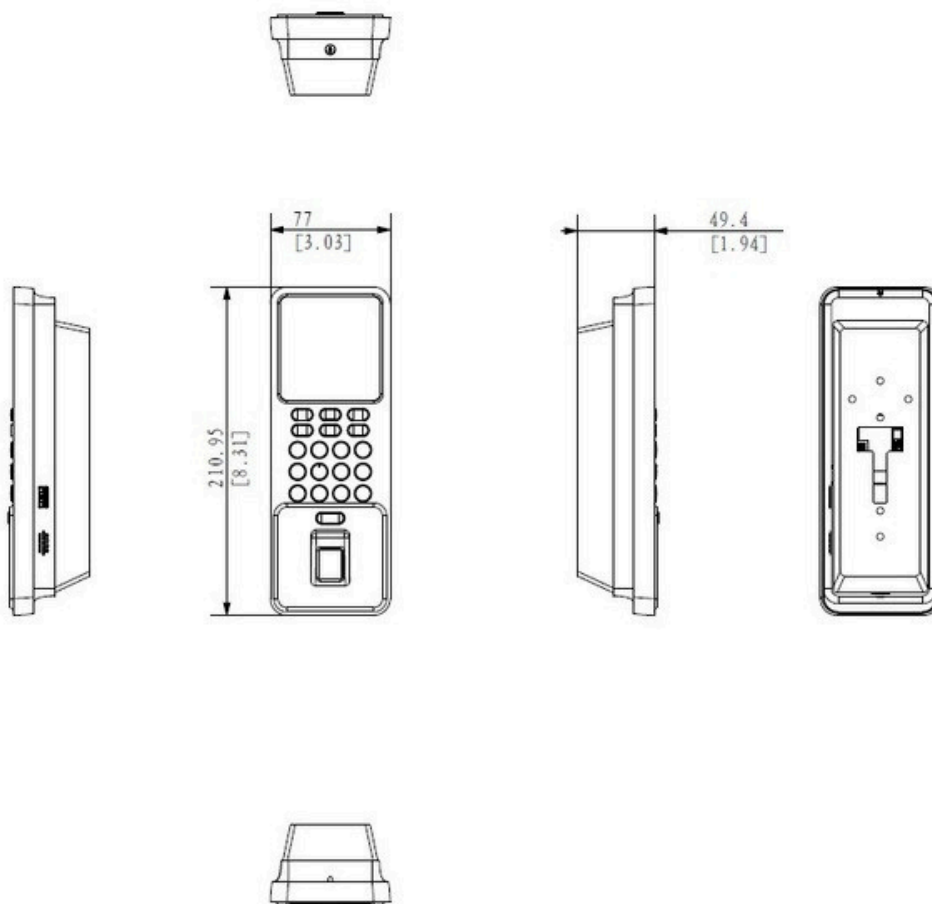
Supports power supply by battery in the bracket

Supports access control and local time and attendance function

## Specification

<b>System</b>	
Operating system	Linux
<b>Display</b>	
Screen size	2.4 inch
Type	LCD
Resolution	320 × 240
<b>Audio</b>	
Audio output	Built-in buzzer
<b>Network</b>	
Wired network	Support
Wi-Fi	Support, 2.4 G, 802.11b/g/n
<b>Interface</b>	
Network interface	
Lock control	1 RJ-45, 10/100 M self-adaptive
Exit button	1 1 1 1
Door contact input	1 RS-485 (Half duplex,
TAMPER	1 Wiegand (W26, W34)
RS-485	1
Wiegand	HIKVISION)
USB	
<b>Capacity</b>	
Fingerprint capacity	
Card capacity	3000
Event capacity	3000
<b>Authentication</b>	100,000
Card type	
Fingerprint module	M1 card
Fingerprint comparing mode	Optical fingerprint module
<b>General</b>	1:1 and 1:N
<b>Power supply</b>	
	12 VDC Supports power supply by battery in the bracket
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

## Dimension



Unit: mm [inch]

SCALE	1:1
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