

AI

REALTIME[®]
Power of Biometrics

"AI Face Recognition"

— modern technology and digital screens everywhere —

Pro T304mini



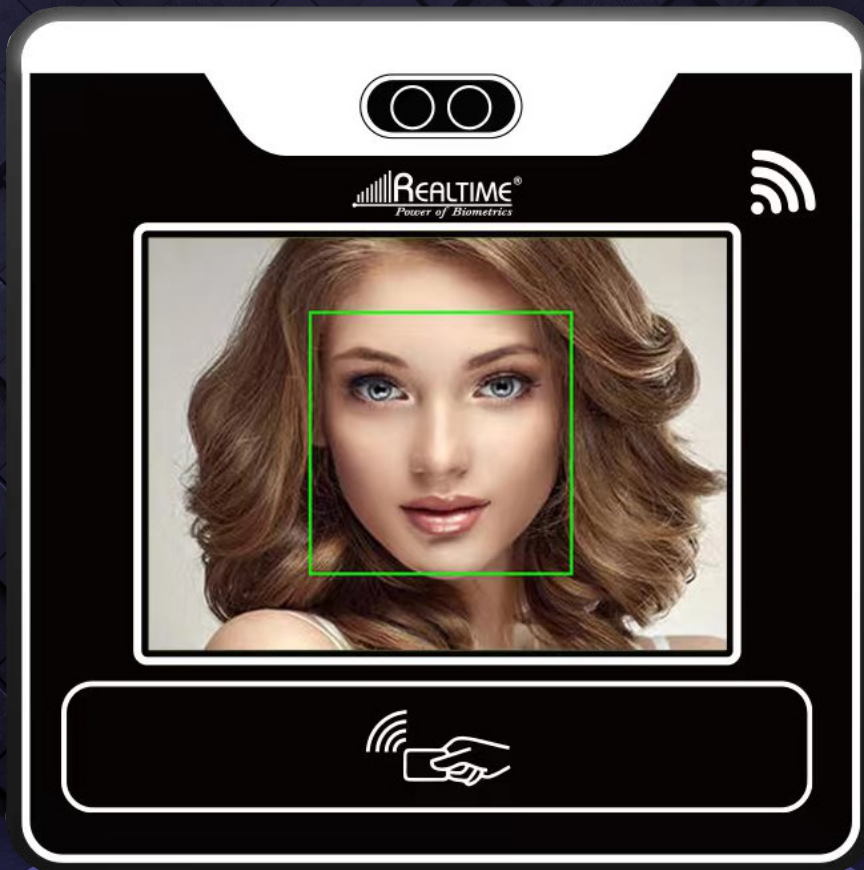
Face Capacity
1500



Card Capacity
1500



PIN Capacity
1500



Battery Backup



Access Control



Wi-Fi

This powerful, dynamic technology

FACE | PIN | CARD | RECORD | TCP/IP | ACCESS CONTROL | BATTERY BACKUP | USB DISK

www.pioneerattendance.com

FACE RECOGNITION

Attendance Access Control System

TECHNICAL SPECIFICATION

S.No	Specification	Parameter
1.0	Display:	
1.1	Screen Size	3.5 inch Minimum
1.2	Type	LCD/LED
1.3	Resolution	320 x 240
2.0	Video:	
2.1	Lens	01
2.2	Video Compression Standard	PAL (Default) and NTSC
2.3	Resolution	5 MP (video stream: 1080P)
3.0	Audio:	
3.1	Audio Output	Built-in buzzer
4.0	Network:	
4.1	Wired Network	Support
4.2	Wi-Fi	Support, 2.4 G, 802.11b/g/n
5.0	Interface:	
5.1	Network Interface	1 RJ-45, 10/100 M self-adaptive
5.2	Lock Control	1
5.3	Exit Button	1
5.4	TAMPER	1
5.5	USB	1
6.0	Capacity:	
6.1	Face Capacity Minimum	1500
6.2	Pin Capacity	1500
6.3	Card Capacity	1500
6.4	Event Capacity Minimum	150000
7.0	Authentication:	
7.1	Face Recognition Distance	0.3 m ~ 1.5 m
7.2	Face Recognition Accuracy Rate	> 99%
7.3	Face Recognition Duration	< 0.2 s
8.0	General:	
8.1	Power Supply	12 VDC Supports power supply by battery in the bracket
8.2	Power Consumption	≤ 6 W
8.3	Working Temperature	-15 °C to 60 °C (14 °F to 131 °F)
8.4	Working Humidity	0 to 90% (No condensing)
8.5	Language	English