

MULTIMODAL ACCESS CONTROL



FACEAC 05 5" SCREEN MODEL



- LINUX 3.10
- MULTIMODALITY: FACE/PASSWORD/ID,IC CARD/QR CODE
- 5-INCHES LCD TOUCH SCREEN, RESOLUTION 1280*720
- DATA MANAGEMENT BY HARDWARE PLATFORM
- LOGS CAPACITY 500,000
- FACE VERIFICATION ACCURACY 99.7%
- FACE COMPARISON SPEED <0.2 S/PEOPLE
- SUPPORT MULTI-LANGUAGES

Technical Specification

System	
CPU	1.2G Dual Core ARM CortexA-7
RAM	256 MB, DDR3
ROM	eMMC Flash 4GB
OS	Linux

Capacity	
Face (Optional)	5,000 (50,000)
Fingerprint	-
Card (Optional)	5,000 (50,000)
Password (Optional)	5,000 (50,000)
Event	500,000

Interface		
Network	LAN	RJ45
	Wifi	Optional
Lock Output	Support	
Exit Button	Support	
Door Contact Input	Support	
RS-485	-	
Wiegand	26, 34/Input 1, Output 1	
USB	USB 2.0	
Speaker	Support	
Power	1	

Authentication	
Face Recognition Distance	0.5 - 2.5 m
Face Recognition Accuracy	99.70%
Face Recognition Duration	≤ 0.2 s
Card Type	ID Card
Password	Support
QR Code	Support

General	
Working Temperature	-10 °C to 45 °C
Working Humidity	20% RH to 90% RH
Dimensions	154 mm × 152 mm × 22 mm
Language	English, Spanish, Arabic, Thai, Farsi, Portuguese, French, Italian, Japan, Korea, etc
Power Supply	12V/2A

Display	
Screen	5-inch/Touch Screen
Resolution	1280 × 720 Pixels
Automatic Fill Light	Support

Function	
Mask Detection	Support
Face Anti-spoofing	Support
Attendance Software	Support
Management Software	Support