

MULTIMODAL ACCESS CONTROL

FACEAC 07 5" SCREEN MODEL



- LINUX 3.10
- MULTIMODALITY: FACE/FINGERPRINT/
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

Technical Specification

System	
CPU	1.2G Dual Core ARM CortexA-7
RAM	256 MB, DDR3
ROM	eMMC Flash 4GB
OS	Linux 3.10

Capacity	
Face (Optional)	5,000 (50,000)
Fingerprint (Optional)	5,000 (50,000)
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	-15 °C to 45 °C
Working Humidity	20% RH to 90% RH
Dimensions	188 mm × 80 mm × 20 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