

BIOFACE FR500



➤ Features:

- Industrial-grade design, stable performance, smooth outline
Photosensitive automatic adjustment fill-in light
- Recognition speed under 1s
- Recognition accuracy 99.99% (99.77% recognition rate at 1% FAR; 99.27% recognition rate at 0.1% FAR)
- 5-inch capacitive touch screen
- Live detection
- 13.56 MHz MIFARE
- Standard 3,000 face database
- USB access



➤ Specifications :

Capacity	
User	3000
Card	3000
Log	Max. 100,000, images 50,000
Interfaces	
Communication Mode	TCP/IP
I/O	Relay output, Wiegand output, RS 232, Door sensor, Exit button
Functions	
Upgrade Mode	Online, USB
Software Supported	HrAscii
Recognition Mode	Face, Card, Face-card-in-one, User ID + Password, QR code, Card + Password
Hardware Specifications	

Memory	4G Flash+512MB RAM, Linux
CPU	Dual-core ARM Cortex-A7@900MHz
Screen	5-inch capacity touch screen
Camera	IR, RGB dual-lens camera
Card Module	Standard MIFARE Card
General	
Working Temperature	-10°C~60°C
Storage Temperature	-20°C~60°C
Working Humidity	10%~90%
IP Rate	IP42, only indoor use
Power Supply	DC 12V/2A
Power Consumption	Max. 15W
Device Dimension	186 mm × 94 mm × 23 mm
Certification	CE, FCC

➤ Dimension

Device Dimension (mm)

