

BIOFACE FR300

K32-1901-OS-T/K32-1901-OS-TDC

➤ Introduction:

K32-1901-OS-T/K32-1901-OS-TDC is an AI-based smart face recognition time attendance and access control with high-performance and high-reliability that depends on the latest Uni-Ubi® deep-learning algorithm, which enables to achieve instant recognition with exceptional accuracy.

It supports 1:1 and 1:N mode, as well as the 125kHz EM & 13.56 MHz MIFARE.



➤ Features:

- Compact and exquisite outline, support desktop or wall-mounting installation
- Photosensitive automatic adjustment fill-in light
- 2.8 inch TN touch screen
- 125kHz EM & 13.56 MHz MIFARE
- Recognition accuracy 99.99% 1 (99.77% passing rate at 1% FAR, 99.27% passing rate at 0.1% FAR)
- Live detection algorithm against most of the color and B/W photos, video attack and 3D, mask attack
- Recognition speed under 1s
- USB 2.0 (Host)



➤ Specifications :

Capacity	
User	1000
Log	Max. 150,000, images 50,000
Interfaces	
Communication Mode	WIFI
Functions	

Upgrade Mode	Online, USB
Software Supported	HrAscii
Hardware Specifications	
Memory	8G Flash+256MB RAM
CPU	CPU@1.5GHz, Linux
Screen	2.8 inch TN touch screen, 240*320
General	
Working Temperature	-10°C~60°C
Storage Temperature	-20°C~60°C
Working Humidity	10%~90%
Power Supply	DC 5V/2A
Power Consumption	Max. 10W
Certification	CE, FCC

➤ Dimension

