

## FacePro672/FacePro672F Speed Face Device with Mask Detection



### OVERVIEW

FacePro672 series face recognition terminal adopts deep learning algorithm, which helps to recognize the face faster with higher accuracy. It also supports multiple authentication modes : Face / Fingerprint / Card / Pin authentication, etc. It can be applied in multiple scenarios, such as buildings, enterprises, financial industries and other important areas.

### MAIN FEATURES

Deep learning algorithm

4.3 inch capacitive touch screen, 2 MP wide-angle dual lens

2 MP wide-angle dual lens

3,000 face capacity, 3,000 card capacity, 3,000 fingerprint capacity and 150,000 event capacity

Multiple authentication modes, including face, fingerprint and card, etc.

Face recognition duration <0.2s/user

Face Recognition in dark environment

Connects to external access controller or Wiegand card reader via Wiegand protocol

Two way audio with client software, door station, indoor station, and main station

Connects to secure door control unit via RS485 protocol to avoid the door opening when the terminal is destroyed

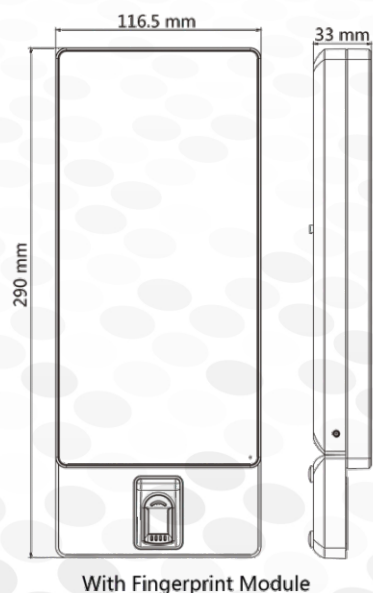
Supports mask wearing detection

Watchdog design and tamper function

## Specification

System	
Operating system	Linux
Display	
Screen size	4.3 inch
Operation method	Capacitive touch screen
Resolution	272 × 480
Video	
Lens	2
Resolution	2 MP (video stream: 720P)
Video standard	PAL (Default) and NTSC
Network	
Wired network	10 M/100 M self-adaptive
Wi-Fi	Support (Available in /W Model)
Interface	
Network interface	1
Lock control	1
Exit button	1
Door contact input	1
TAMPER	1
RS-485	1
Wiegand	1
USB	1
Capacity	
Face capacity	3,000
Fingerprint capacity	3,000 (Available in FACEPRO672F)
Card capacity	3,000
Event capacity	150,000
Authentication	
Face recognition distance	> 2 m
Face recognition duration	< 0.2 s
Card type	Mifare card / EM Card
Function	
Live view	Support
Face anti-spoofing	Support
Audio prompt	Support
General	
Built-in access controller	Yes
Power supply	12 VDC to 24 VDC, 2 A
Power consumption	≤ 10 W
Working temperature	-30 °C to 60 °C (-22 °F to 140 °F)
Protective level	IP65
Dimensions	172.5mm * 83.2 mm * 22.7mm

### Dimensions



## Available Model

FACEPRO672 - Only Facial Reader with Card Option as /E for EM Card, /M as Mifare Card and /W with Wifi Module

FACEPRO672F - Facial cum Fingerprint Reader with Card Option as /E for EM Card, /M as Mifare Card and /W with Wifi Module