Facial Access Control

The NAC-4002FF, most recent A1 model, features a 2.8-inch capacitive touch color screen and a 1.5GHz quad-core processor. Using the new facial recognition technology from Secnor, it increases the accuracy and speed of facial recognition.

Application

Office areas, schools, communities, office buildings, hotels, shopping malls, shops, public service places, etc.

Features

- Multiple identification: Face, Password, Card and combination.
- Wiegand in & out to combine with access controller.
- Standard TCP/IP, RS485, USB for communication with computer and server together.
- Essential opening door function, optional control gate, Time Management, Anti-submarine, duress alarm function
- Double High Definition Cameras

Technical Parameters

Card	ID (IC Optional)
Face Capacity	1000
Display	2.8 Capacitive TFT Color Touch Screen
Working	Standalone or Network
Identification Style	Face, Card
Communication	USB, R485, TCP/IP, (Optional WIFI)
Identification Speed	<1 sec
Power Supply	DC12V
Humidity	20%~60%
Temperature	0°C~40°C
Time Zone and Groups	50 Groups
Wiegand out	Wiegand 26&34
Input	Door sensor, exit button
Output	Electric Lock
Alarm	Defend, Unlock and Threaten, Over Record
Dimension	190 x 80 x 31mm

Ordering Information

Part Number	Description
NAC-4002FF	Facial Access Control