

Facial Fingerprint Access control with 5 inch Touch Screen

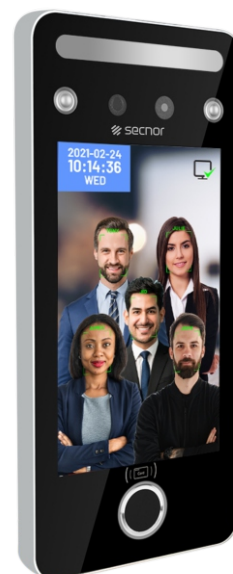
The NAC-4009FF adopts the latest biometrics solution and high speed stable ARM processor. It's recognition, speed and other performance indicators are in the industry leading level and will fully meet your efficient work requirements.

Application

Office, Factory, Schools, etc.

Features

- Dynamic Facial Recognition
- Touch Screen display
- Fingerprint based Authentication
- Mask detection function

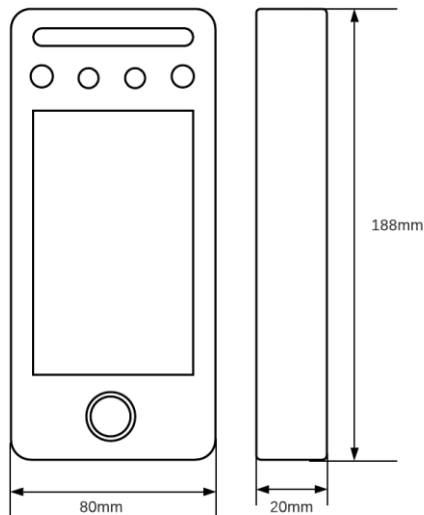


Technical Parameters

Model	NAC-4009FF
Screen	5.0 Inch Capacitive touch screen
Screen Resolution	1280x720 Pixels
CPU	1.2G Dual-Core ARM Cortex-A7, 600G (0.6T)
RAM	256MB DDR3
ROM	eMMC Flash 4GB
Binocular Camera	200W Colorful WDR+200W Infrared live camera
Verification Methods	Dynamic face recognition, password, ID/IC card optional
Face Registration Methods	Directly to using Machine, Through software & USB drive
Face capacity	5000
Fingerprint Capacity	5000
Card Capacity	5000
Password Capacity	5000
Logs capacity	500000
Recognition Speed	0.2s, support single user/multi user(at most 5 users) recognition at same time
Recognition Distance	0.5-2.5 meters (0.5-1.5 meters with live face recognition on)
WDR	Wide dynamic range, support accurate face recognition under Strong light, dark light and backlight
Communication	TCP/IP, USB Drive, Wifi, RS485
Power supply	DC12V
Environmental adaptability	Working temperature: -15'(+45'(storage temperature -40'(+65'C), Working humidity: 20% 90% (storage humidity 20% 90±2%)
Wiegand	Wiegand 26/34 output & input
Installation Methods	Wall mount, desktop stand; Optional: bracket for turnstile,floor stand
Machine Dimension	188x80x20mm

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Dimensions:



Ordering Information

Part Number	Description
NAC-4009FF	Facial Fingerprint Access control with 5 inch Touch Screen
NAC-4009FFMF	Facial Fingerprint Access control with 5 inch Touch Screen (Mifare)