

FACE-F910

Hanvon FaceID Access Control &
Time and Attendance

Biometric dual sensor facial
recognition

Face recognition, card & PIN

2.000 rostros|10.000

usuarios|200.000 logs

TCP/IP, WiFi, USB, Int. Wiegand
controller. Wiegand

Software FaceID AMS included



Hanvon FaceID

Standalone biometric reader for Access Control and Time and Attendance

Identification using Facial Recognition (double sensor), EM RFID Card, Passcode and/or combinations of each

Touch keypad & 3,5" TFT screen

Up to 2.000 faces & 200.000 registers

255 control modes of customisable time & attendance

Integrated controller (relay)

Communication by TCP/IP, WiFi, USB Flash

Wiegand output 26

Access Control with facial recognition

Attendance control with face recognition

FaceID AMS Time and Attendance management software included free

Specifications

Brand	Hanvon FaceID
Processor	High Speed Digital 1GHz Processor
Sensor	Special Dual Sensor
Screen	3,5" TFT
Identification time	< 1 Sec.
Capacity	Up to 2.000 Faces or 10.000 users
Records	Up to 200.000
Identification modes	Facial Recognition(FR), Card(C), Pin(P), C+Photo, P+FR, ID+FR, FR+C
Proximity card	EM RFID (125KHz)
Communication	TCP/IP, USB Flash, Wiegand 26, Wiegand Input, Server
Outputs	Relay NO/NC, Door open alarm
Inputs	Exit button, Door sensor, Anti-tamper
Free software	FaceID AMS
Power supply	DC 12V / 1.0 A
Temp. operation	-0° C ~ +40° C
Dimensions	95 (D) x 210 (W) x 165 (H) mm
Weight	1,1 Kg
Certificates	CE / FCC / Class A / RoHS