faceAXS Slim V2

ULTRA SLIM Facial Recognition Terminal for T&A and Simple Access Control

FaceAXS Slim V2 (second generation) integrates face recognition technology with RFID 125 kHz into a small factor hardware. It is ideal for for time & attendance and access control applications.

The new core chips of the second generation allow FaceAXS Slim for faster running speed and better performance.

Thanks to its small size, its competitive price and excellent performance, the device is ideal for people identification in small and medium environments and for those ones in which hygiene is a critical factor.

MAIN ADVANTAGES

- Industrial leading facial recognition algorithm:
    - ‣ Fast autentication: < 1 second 1:N for up to 300 users
    - ‣ Large capacity: Up to 100,000 records / 300 users
    - ‣ FAR < 0.001% / FRR < 1% / FTE < 0.0001%

- The specialized IR sensor allows the system to work in different light condition even in the dark

- Built-in EM 125 kHz RFID reader

- TFT 2.8 inch color screen and 4 x 4 touch keypad

- Audible Feedback

- Authentication method: Face, ID+Face, Card+Face, Card

- Contactless authentication for hygienic user experience

- Built-in relay for simple access control

- Flexible interfaces and data management: Standard TCP/IP and USB host

- Accurate, reliable, fast, easy to use, contactless, hygienic, user friendly, slim and ¡EXTREMELY AFFORDABLE!

SPECIFICATIONS

PROCESSOR	Digital high speed processor
USERS CAPACITY	300 Usuarios (rostro) en comparación 1:N
RECORDS CAPACITY	100,000 Records
LIGHTING	5,000 Lux
SENSOR	Specialized IR Sensor
AUTHENTICATION METHOD	Face, ID + Face, Card + Face, Card
AUTHENTICATION SPEED	Less tan 1 Second
KEYPAD	4*4 Touch keypad
RFID	125 kHz EM
DISPLAY	2.8 inch TFT Screen
COMMUNICATION METHOD	TCP/IP – USB Host
BUILT-IN RELAY	Yes
POWER	12V DC
OPERATING DISTANCE	30 - 80 cm
OPERATING TEMPERATURE	0ºC - 40ºC
OPERATING HUMIDITY	20% - 80%
DIMENSIONS (HXWXD)	210* 82* 40.8 mm
CERTIFICATION	CE, FCC Class A, RoHS

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