AXEZE

Recognise. Authorise.

Protecting your lifestyle. Protect your identity, property and data with Axeze. Axeze is the Australian leader in high-tech identification systems, including facial recognition, fingerprint scanning, Bluetooth and radio frequency identification (RFID) systems. Using Axeze products, you can control access to your computer, home, business, plant or equipment.

- Axeze Blue™ uses Bluetooth to turn you mobile into a key for all your doors.
- FaceID™ is a complete facial recognition system for access control, time and attendance tracking.
- Computer Log uses state-of-the-art biometrics to protect access to all your data.
- Easy Password Creator creates and remembers unique passwords every time.

No more searching for keys, passwords, and roster sheets - **Axeze puts ID control at your fingerprints!**

For more information and stockists, contact:

Axeze Pty Ltd
Bowden Railway Station
Station Place, Hindmarsh SA 5007

Phone   **+61 8 8340 8200**
Fax   **+61 8 8340 8211**
Email   **info@axeze.com.au**
Web   **www.axeze.com.au**

FaceID™

Dual Sensor™ Facial Recognition

Access Control - Time/Rostering - Attendance

- Identify people entering your premises or home
- Allocate entry privileges
- Record time of arrival and departure

Protecting your lifestyle.

AXEZE

FaceID™

Dual Sensor™ Facial Recognition

F710

FaceID

Hanvon

World First

Face ID™, the world's first embedded facial recognition system, uses a unique Dual Sensor™ Facial Recognition Algorithm to make facial registration and recognition faster and more accurate than ever before.

Face ID™ is ideal for:

- **Restaurants, Pubs and Clubs**
- **Businesses**
- **Nursing Facilities**
- **Busy Households**

Easy to install – Easy to operate – Fast, accurate and effective!

Adaptive Technology

The system incorporates adaptive source-light technology to work under different lighting conditions and is backed up by powerful software that includes Time Attendance Setup, Access Control* and User Identification.

*Combined with Axeze Keyless Entry, you have a complete, convenient, fast ID and Access Control system.

Scalable

1:Many - up to 1400 users less than 1 second!

Processes in milliseconds

Processing and matching is carried out within milliseconds, right on the device, with real time execution.

Hands Free, Hygienic

The system enables voice prompts and hands-free operation, making it ideal for environments where hygiene is a critical factor. In today's world, where the spread of infectious disease is a major concern, FaceID™ is the reliable answer. FaceID™ beats the 'cold finger' problem experienced with fingerprint recognition systems.

Affordable Quality

Face ID™ achieves all this at a low cost, giving Australian businesses, households and health facility operators access to world-class Facial Identification and Access Control systems at a fraction of the cost of existing systems.

Face ID™ incorporates 600MHz TI high-speed DSP, 3.5 inch TFT colour screen, an attractive design, and phonic broadcast. The device supports both TCP/IP communication and USB port for uploading and downloading information.

Large user and log capacity

- User capacity from 500 to 1400
- Over 150,000 logs and optional image capacity over 70,000

Reliable performance under different environments

- Different source-light technology
- The system can work in different light conditions, even in the dark
- Extensive market testing

Flexible I/O interfaces

- Internet Protocol based, enables LAN or Network deployment
- USB Host for User data upload or download via USB flash driver
- Wiegand output makes system compatible with different access control panels

User friendly design

- 3.5 inch colour screen for face positioning
- Contactless authentication, the ultimate in hygiene
- Voice prompt

Other Functionalities

- Multi authentication method so it can work with Facial, RFID Cards, Cards + Facial
- Low power consumption,12 Watts in operation, less than 5 Watts in resting mode

Axeze FaceID™ replaces keys, cards and clocks

A X E Z E