STANLEY
Security

THE EYES HAVE IT! REVOLUTIONARY IRIS IDENTITY AUTHENTICATION.

IDENTITY SOLUTIONS

A New Generation of Identity Certainty is Here.

STANLEY Security introduces one of the most advanced, efficient, cost-effective biometric identity authentication systems available. Until now, generations of iris, fingerprint and hand geometry readers required users to stand in place until their identity could be verified. STANLEY's EyeLock readers work both in-motion and at-a-distance. Access control users can rest assured that no personal information is stored; EyeLock's patented iris authentication technology converts an individual's iris characteristics to an encrypted code unique to only that person, and then matches the code to their eyes to grant access. Whether the security entry point is a high throughput turnstile, office door or parking gate, STANLEY's EyeLock biometric readers ensure maximum convenience with unprecedented accuracy.

eye**Lock**

Biometric technologies that identify the user.

EYESWIPE® NANO

Specifications
- Power: PoE+ (IEEE 802.3at)
- Throughput: 20 people/minute
- Capture distance: 12"
- Connects via Wiegand, F/2/F, Relay, and Ethernet for simple integration

Applications
- Enrollment into system
- Access control
- Time & attendance
- Specialty OEM application

EYESWIPE® NANO TS

Specifications
- Power: PoE+ (IEEE 802.3at) & 12 VDC
- Throughput: 20 people/minute
- Capture distance: 12"
- Connects via Wiegand, F/2/F, Relay, and Ethernet for simple integration
- Integrated HID multi-technology reader

Applications
- Access control
- Turnstile based time & attendance
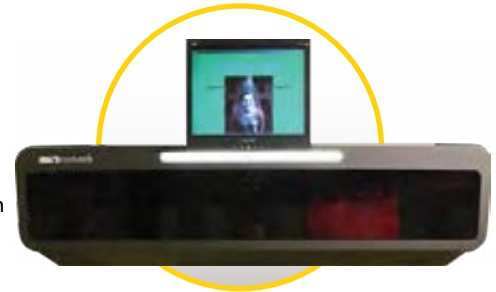- Convenient for mid to high traffic environments

HBOX

Specifications
- Power: 100-240 VAC, 50/60 HZ
- Throughput: 50 people/minute
- Capture distance: 46"
- Connects via Wiegand, F/2/F, Relay, and Ethernet for simple integration

Applications
- High speed
- Access control
- Time & attendance
- Personnel tracking
- Security checkpoint identification
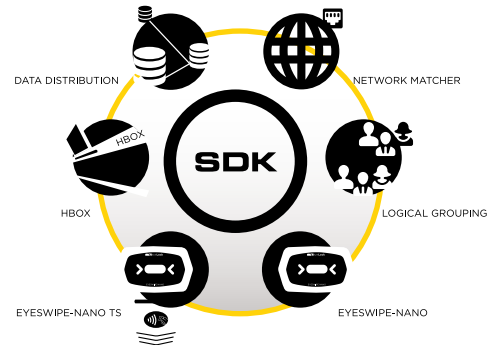- Convenient for high traffic environments

SDK SOFTWARE

Features:
- Based on Microsoft .NET
- APIs to build iris enabled applications to enroll and match individuals
- Sample Applications

Applications
- Communicate with and control EyeLock devices
- Capture iris images and create iris templates
- Manage iris template database

Transforming access control and the way identities are protected verified, and managed.

- Identity Certainty – non-invasive authentication of customer identity
- Accuracy – Iris biometrics is the most reliable and stable identity authentication
- Ease of Use – Eliminates the need for access cards and keys
- Increased Protection – Mitigates against identity theft
- Increased Security – Manages access to data centers, vaults, executive suites and restricted areas, restricts logical access to databases and customer information, as well as tracks third-party vendors
- Validation – Verifies and enforces accurate employee time & attendance
- Hygienic – Allows hands free access control for a more hygienic environment
- Vigilant Monitoring Capabilities – monitors high-throughput common areas: lobbies, elevators, etc.

eyeLock