EyeLock Integration

Access It! Universal.NET and Eyelock provide a unique biometric integration utilizing state-of-the-art biometric technology that takes a picture of a person's iris and uses complex algorithms to compare the biometric markers to templates stored in the device in order to determine identity of the person. The EyeLock devices are fast with verification rates up to 50 people per minute and accurate with a false acceptance rate of 1 in 1.5 million attempts. The iris is an ideal biometric verification method in high-security locations or where fingerprint or facial recognition methods are not viable.

nano NXT

The nano NXT is a sleek, low-profile, wall-mounted biometric device that authenticates users based on their iris. The nano NXT unit can store up to 20,000 templates and authenticate up to 20 people per minute. The nano NXT is secure with a false acceptance rate of 1 in 1.5 Million. Multi-factor authentication can be acheived with 3rd party readers without the worry for compatibility issues with current credential technologies.

False Acceptance Rate of 1 in 1.5 Million	Wiegand, F2F, and OSDP with Secure Channel
Power Over Ethernet (PoE)	20,000 Templates on Device
Authenticates Up to 20 People Per Minute	Multiple factor authentication
IEEE 802.1x Port-Based Network	(requires 3rd party card/PIN reader)
Access Control	Browser-based enrollment

HBOX

The HBOX is a workhorse device that can authenticate up to 50 people per minute. The HBOX is an overhead iris-based authentication system. The device can greatly improve efficiency and is ideal for lines of people such as lobbies, border control, transportation, or stadiums.

False Acceptance Rate of 1 in 1.5 Million	Wiegand and F2F
Authenticates Up to 50 People Per Minute	50,000 Templates on Device
Iris detection in-motion and at-a-distance	Browser-based enrollment

myris

The myris device is an small USB-powered device for iris enrollment in the EyeLock system. Enrollment can be launched directly for the Access It! Universal.NET software and the user can be enrolled directly from the myris USB device with the click of a few buttons.