

CASE STUDY EYELOCK[™]

CHALLENGE: Southern College of Optometry needed to control access to its new Advanced Procedures Theater and Digital Observatory, a facility which houses hundreds of thousands of dollars in advanced technology.

SOLUTION: STANLEY Security, utilizing EyeLock iris biometric technology, provided quick entry into the state-of-the-art facility and an additional layer of security by eliminating entry devices (keys/proxy badges) that could be lost or stolen.



Biometric Identity Authentication System for one of the Country's Leading Institutions of Optometric Education

Southern College of Optometry

Southern College of Optometry ranks as one of the nation's leading institutions of optometric education. Students and faculty enjoy the opportunity to learn and practice optometry in The Eye Center, one of the largest and most clinically advanced vision and eye care centers in the country. Optometric and medical physicians train interns and residents in a manner not available in any other program today.

The Opportunity

When the Advanced Procedures Theater and Digital Observatory was created two years ago, the team at Southern College of Optometry knew they wanted a more advanced way to secure the center than traditional locks and keys. They wanted their security to match the high standards and advanced technology of the entire facility. The team was introduced to STANLEY Security's EyeLock products at a conference and immediately found a solution that connected with their mission and objectives and provided unmatched security.

STANLEY's Solution

STANLEY offers a full suite of access control technologies, one of which being EyeLock, one of the most advanced, efficient, cost-effective iris biometric identity authentication systems available today. EyeLock's patented iris identity 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.

STANLEY Security installed EyeSwipe[®] Nano door access units on two floors of the Advanced Procedures Theater and Digital Observatory, controlling admission to select providers, students, interns and residents. The first Nano was installed in the facility's security office for enrollment purposes. Additional units were placed outside the surgery suite, outside the observation room overseeing the surgery suite, and outside of a classroom.



Product Spotlight



EyeLock™

STANLEY Security delivers a comprehensive suite of security products, software and integrated systems that is unmatched in the industry. EyeLock, a global leader in iris-based identity authentication solutions provided exclusively in the US and Europe by STANLEY Security, is a powerful compliment to this robust product and service portfolio. EyeLock is an ideal choice for applications that require higher levels of security and areas that demand increased levels of convenience.

In an environment as diverse and complex as a college campus, STANLEY Security is committed to offering its customers the flexibility of the most comprehensive access control solutions in the industry.



Celeste Baker, a 3rd Professional Year Intern uses the EyeLock Nano to gain access into the Eye Center of Southern College of Optometry.

The Results

STANLEY Security worked closely with the team at Southern College of Optometry to ensure a seamless installation while not hindering operations in high traffic areas. They provided one-on-one training on the enrollment process so new users could be added in less than a minute. STANLEY acted as a truly consultative partner to deliver a customized solution that accommodated Southern College of Optometry's budget and schedule.

"STANLEY Security partners with over 2,500 higher education institutions throughout North America. It is a privilege for us to collaborate with customers like Southern College of Optometry and deliver the highest level of security to their campus environment."

—Kyle Gordon, Higher Education Vertical Leader, STANLEY Security

"STANLEY was professional, responsive, and unobtrusive throughout the entire consultation and installation process. We are currently in the process of designing plaques that will be placed throughout our facility, commemorating STANLEY's commitment to our campus and its security."

—Dr. James Venable, Vice President & Dean for Clinical Programs, Southern College of Optometry

"We were impressed by the EyeLock technology. It is easy to use, provides unmatched levels of security to protect our critical assets, and seamlessly integrates with our Open Options access control system."

—Ken Coble, Director of Campus Safety & Security, Southern College of Optometry



FOR MORE INFORMATION ON STANLEY'S INTEGRATED SOLUTIONS VISIT:

www.stanleycss.com