

Irving, TX (June 2026)—CyberLock, Inc., a leading access control company, was recognized by the Electronic Security Association with two ESX Innovation Awards at the 2026 Electronic Security Expo. The ESX Innovation Awards recognize products that excel in and lead the electronic security industry.

CyberLock was selected as the 2026 winner of the Access Control category for CyberKey Blue 4 and the Video Analytics category for Dynamic Audit Events. As an Elite Top Scoring Contestant, CyberKey Blue 4 was provided the additional honor of being presented in ESX's TechVision Challenge competition, during which a panel of industry leaders select the Best of Show product.

CyberKey Blue 4 is the latest in CyberLock's innovative line of CyberKey smart keys. Its enhanced durability, Bluetooth 5.2, and USB-C port take the versatility and convenience of key-centric access control to the next level. Administrators can implement dual-factor verification, providing an even greater level of protection for critical, high-security access points. CyberKey Blue 4 excels in industrial, remote, and widespread applications, and provides valuable accountability with reliable, real-time audit reporting.

Dynamic Audit Events are a component of CyberLock's Camera and NVR Integration Software Enhancement Module. It combines Frigate NVR with CyberAudit-Web, allowing CyberLock reporting to include video clips. CyberAudit-Web is configured to automatically retrieve relevant video clips from Frigate NVR when select audit events are recorded. A single pane of glass Livestream page allows for real-time monitoring, while a comprehensive History page and email/SMS notifications save organizations time and resources. With Dynamic Audit Events, the video evidence essential to maintaining a secure system is readily available.

CyberLock is proud to meet the needs of customers all over the world. With over 25 years in the security industry, CyberLock is a trusted name in access control. For more information about CyberKey Blue 4 or the CyberLock access control system, please visit www.cyberlock.com or give us a call at 541-738-5500.