

Corvallis, Oregon (March 2024)—CyberLock, Inc., a global leader in key-centric access control solutions, is proud to win three *Security Today* Platinum Govies Awards!

As a leading supplier of key-centric access control solutions, CyberLock is excited to announce that Security Today magazine awarded the FlexLock Motorized Traffic Cabinet Lock with a Platinum Govie Award in the Access Control Devices and Peripherals – Wired category. CyberLock NFC Padlock won a Platinum Govie Award in the Access Control Devices and Peripherals – Wireless category. Lastly, the CyberBox won a Platinum Govie Award in the Storage category.

FlexLock provides a hardwired access control solution for traffic control cabinets, ensuring the convenience, security, and reliability demanded by the traffic industry. With Flex integration, an AES-256 encrypted Ethernet connection facilitates secure remote access and 24/7 real-time monitoring. Administrators can enable customizable notifications for authorized and unauthorized access attempts.

CyberLock NFC padlock is an IP68-rated electronic padlock designed to protect the high-security outdoor assets that underpin critical infrastructure sectors like water, energy, telecom, and transportation. CyberLock's newest keyless solution features secure Near Field Communication (NFC) credentials and CMAC AES-256 challenge-response authentication using either an Android or iOS device.

CyberBox is a Bluetooth lockbox that provides secure storage for keys and other small items. Engineered to meet the diverse needs of various industries, CyberBox sets a new standard for secure storage solutions. With an integrated item sensor, CyberBox provides seamless tracking to document removal and return of stored items.

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 the FlexLock Motorized Traffic Cabinet Lock, CyberLock NFC Padlock, and CyberBox, or the CyberLock access control system in general, visit www.cyberlock.com or give us a call at 541-738-5500.