



Corvallis, Oregon (April 2022) – CyberLock, Inc., a global leader in key-centric access control solutions, wins a Platinum Govies Government Security Award!

CyberLock is proud to announce that the Flex II FlashReader Keypad is the recipient of a Platinum Govies Government Security Award in the Access Control Devices/Peripherals category. This award is given based on features, innovation, user friendliness, interoperability, quality, and more.

The FlashReader Keypad is a Flex II input device for the CyberLock Flex System. It connects to a Flex II Controller or Door Expander to open an electric door strike. A user can gain access by presenting credentials such as RFID cards, or a cell phone using CyberLock's Flash Technology. When using Flash Technology, credentials are presented via a user's smartphone display meaning no app is required and access can be facilitated with a text or email message.

The FlashReader Keypad supports six different credential types: RFID cards, CyberLock's Flash Technology, access numbers, IR via fobs or CyberKeys, or Bluetooth 5.0 using the Cyber Access app. With multiple ways to gain access, administrators can easily give temporary or long-term scheduled access.

CyberLock is proud to meet the needs of customers all over the world. With over 20 years in the security industry, CyberLock is a trusted name in access control. For more information on Flex II FlashReader Keypad or the CyberLock system in general, visit www.cyberlock.com or give us a call at 541-738-5500.