



## News Release

Media Communications  
sales@cyberlock.com

## CyberLock, Inc.

1105 N.E. Circle Blvd.  
Corvallis, OR 97330  
sales@cyberlock.com  
www.cyberlock.com

### **CyberLock Announces Launch of New Access Control Module**

**Corvallis, Oregon, January 01, 2013**—CyberLock, Inc. is proud to announce the release of its latest CyberLock Flex System module. The CyberLock Flex System Keyport is part of a sophisticated access control system designed to increase security, track and control access, and improve key control throughout a facility.

The Keyport module is a component of the Flex System, an expansion platform that brings all of the benefits of a wired access control solution to the key-centric CyberLock system. This rugged, weatherized multifunction module can serve as both a CyberLock communication device and a Flex System input device.

As a CyberLock communicator, the Keyport downloads audit trail information from CyberKey smart keys and reports access activity to the management software. Simultaneously, the Keyport module updates keys with new access schedules, permissions, and system updates. The audit trail pulled from the key includes the time, date, and location of both access granted and access denied events.

As a Flex System module, the Keyport serves as an input device for operating a wired door. Upon presentation of an authorized CyberKey, it will release any Flex System compatible electric strike, unlocking the lock. As an alternative, a Keyport module can be configured to drive other security-related relay devices such as alarms, lights, or cameras.

The Keyport provides another simple-to-deploy, cost-effective option for any organization seeking to increase security with the CyberLock turnkey solution.

#### **About CyberLock, Inc.**

CyberLock, Inc. is a high technology supplier of CyberLock access control products that are made in the U.S.A. and shipped worldwide directly from their headquarters in Corvallis, Oregon. For more information, please contact CyberLock, Inc. by phone at (541) 738-5500, by fax at (541) 738-5501, by email at sales@cyberlock.com, or visit the web site at [www.cyberlock.com](http://www.cyberlock.com).

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