

CyberLock Introduces the CyberKey Air

Corvallis, Oregon, April 01, 2014—CyberLock, Inc., a supplier of key-centric electronic access control systems, is proud to announce the release of its new CyberKey® smart key. The CyberKey Air is a Wi-Fi enabled, programmable smart key compatible with CyberLock® electronic cylinders.

The Wi-Fi capabilities of the CyberKey Air allow real-time updating of schedules, permissions, and access events when the key is connected to an authorized Wi-Fi network.

The CyberKey Air can be programmed with lock access schedules and permissions for the key holder. The key contains a battery that energizes the electronics in the cylinder, eliminating the need for power or wiring at the lock and enabling access control and auditing capabilities at any location, including remote and mobile assets.

The two different approaches to access control, key-centric and lock-centric, now converge with the Wi-Fi enabled CyberKey Air. Most prox card type lock-centric systems, where power is needed at the lock, offer real-time updates, whereas with a key-centric system, like CyberLock, the power is provided by the key, enabling electronic access control to every lock, not just those suitable for an on-line system. With Wi-Fi technology in a user key, real-time updates are now possible without the need for power or wiring at the lock. It's an extremely powerful access control 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.

###