



## Press Release

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### **CyberLock Electronic Access Control for Telecom Antenna Sites**

**CORVALLIS, OREGON, April 10, 2009**—CyberLock, manufactured by Videx, [www.videx.com](http://www.videx.com), is a powerful key-centric access control solution for remote cell tower sites and rooftop antenna-site equipment rooms. The CyberLock system is unique in that it uses the mechanical lock hardware and padlocks that are already present at telecom sites. Simply replace each lock's mechanical cylinder with a CyberLock electromechanical cylinder to gain key control and auditing. All this is done without hardwiring.

CyberLock gives management the ability to track contractors and employees in situations where multiple wireless carriers are sharing the different subdivisions within a rooftop antenna-site equipment room. With CyberLock, owners know when vendors visit their cell tower sites because the CyberLock electronic lock cylinders and programmable keys record openings and exceptions such as unauthorized attempts to gain access. It's this detailed audit reporting that makes the CyberLock system so powerful.

Each electronic key can be programmed to open selected locks and padlocks on specific days and only during certain times on those days. The key contains access privileges each employee needs to do their particular job. Keys can be set with a date to begin operation as well as an expiration date. The CyberLock system eliminates worries about lost keys because the electronic key cannot be duplicated and a missing key can be quickly deactivated.

#### **About Videx**

Established in 1979, Videx is an industry leader in the design and manufacturing of access control and security products. Videx products are shipped directly from their headquarters in Corvallis, Oregon to customers worldwide. For information about CyberLock, please contact Videx by phone at 541-738-5500, by fax at 541-738-5501, by email at [sales@videx.com](mailto:sales@videx.com), or visit our web site at: [www.videx.com](http://www.videx.com)

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