

CyberLock to Unveil its Third Generation Bluetooth Smart Key at ISC West 2020

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CyberLock, the leading supplier of key-centric access control solutions plans to unveil its newest CyberKey smart key at this year's ISC West expo in March. CyberLock was the first to market with a Bluetooth enabled smart key in 2009. In 2017 CyberLock released the CyberKey Blue 2, which featured Bluetooth 4.2 technology. Improving upon the award winning CyberKey Blue 2, CyberLock has developed the CyberKey Blue 3, which gives users ultimate flexibility when it comes to updating their access permissions.

The CyberKey Blue 3 was designed with a mobile workforce in mind. This latest Bluetooth-enabled CyberKey is an exceptionally powerful tool for controlling access to isolated sites and sprawling facilities. Blue 3 enhances system security by supporting temporary access and delayed activation, extending precise access control features to the most remote of locations. With CyberKey Blue 3, users can request access permissions within cellular range, cache the permissions within the CyberAudit Link app, and later activate their key outside of cellular range.

CyberLock, Inc. will be exhibiting at ISC West 2020 in March. To learn more about the CyberKey Blue 3 or any of CyberLock's other innovative products stop by booth #27117 at ISC West. With over 20 years of experience developing the CyberLock product line, CyberLock Inc. is a global leader in access control.