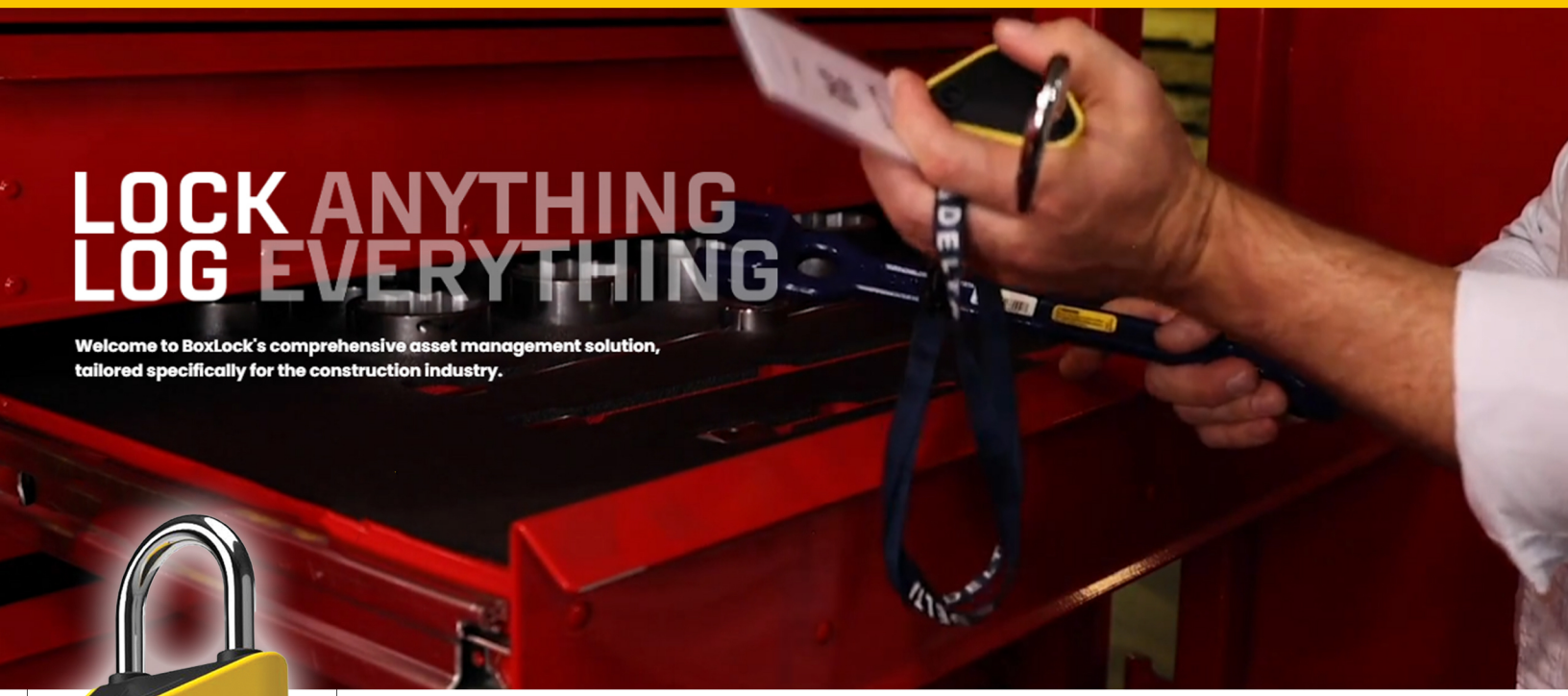
CONSTRUCTION >

BOXLOCK



LOCK ANYTHING LOG EVERYTHING

Welcome to BoxLock's comprehensive asset management solution, tailored specifically for the construction industry.



USES

BoxLock Devices are actively used to secure and track:

- Tools
- Equipment
- Materials
- Survey Equipment
- Sensitive Chemicals
- Robotics

FEATURES

- Sharable Barcodes with One-Time Authentication
- Real-time Alerts and Notifications
- Bluetooth Gateway for IoT Sensors
- Advanced Geolocation and Intrusion Detection Measures

ASSET MANAGEMENT

BOXLOCK > CELLULAR CONNECTED PADLOCKS

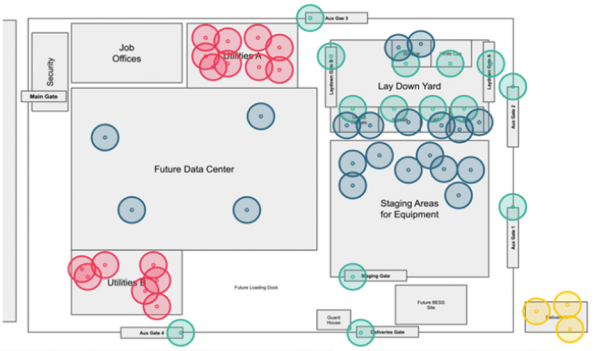
BoxLock's Intelligent Access Control Platform helps contractors to Lock Anything, Log Everything, ensuring enhanced security and streamlined operations across your job sites.

BoxLock integrates seamlessly with popular tool and asset tracking systems such as Hilti ON!Track, Milwaukee One-Key, and DeWalt Tool Connect, providing a unified platform for managing your valuable tools and equipment.

When deployed on a jobsite, BoxLock devices create a mesh network of Bluetooth gateways, capturing IoT sensors from popular tool manufacturers and tracking them across the jobsite and between jobsites.

BoxLock combines Access Control and Security with robust asset tracking leveraging the built-in barcode scanner and the embedded Bluetooth Gateway.

This multi-prong approach combines information about who opened a conex box, cage or container with either self-reported or passive tag information about which tool or asset was taken.




Access Control


Asset Management

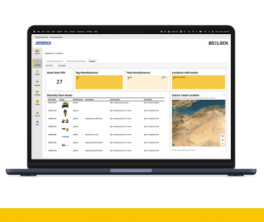

Job Site Delivery


Safety

TOOL TRACKING & ASSET MANAGEMENT



Moving tools with Bluetooth sensors can automatically transfer the tool from one Location to another Location in BoxLock Control and integrated systems.



Check status and location remotely from any device without the requirements for employee issued devices or mobile applications.



BoxLock collects data from Bluetooth tags applied to tools, assets and materials and uploads them to the cloud, bypassing the need for employee mobile applications.