

CyberBox Shackle

CyberBox can be opened with virtually any smart phone with the use of the Cyber Access app.

BLR-BOX-015



Advanced Keyless Security

Bluetooth® 5.0 technology and CMAC-AES256 challenge-response authentication protects important assets against unauthorized access attempts.



Real-Time Control

Issue on-demand, mobile credentials to contractors, employees, and authorized visitors using the Cyber Access app. Quickly modify a user's temporary or scheduled access from anywhere with an Internet connection.

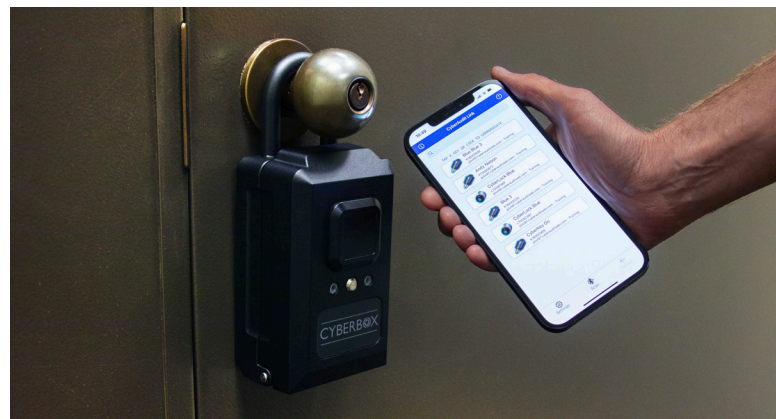
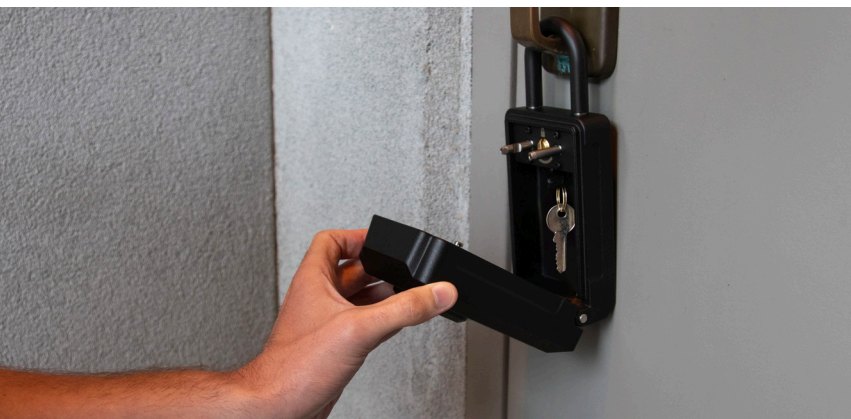


Flexible Access Options

Select from three different credential types to maximize the efficiency of each user. Send keyless credentials from Android and iOS devices via the Cyber Access app, or issue physical credentials like a FlashLock infrared fob or compatible smart key, such as the CyberKey® Blue 3, Air 2, or Flash.



- CyberBox provides secure storage for keys, access cards, and more!
- CyberBox is available in shackle or wall mounted configurations. Over-door mounting option available.



CyberBox Shackle

Part Number: BLR-BOX-01S

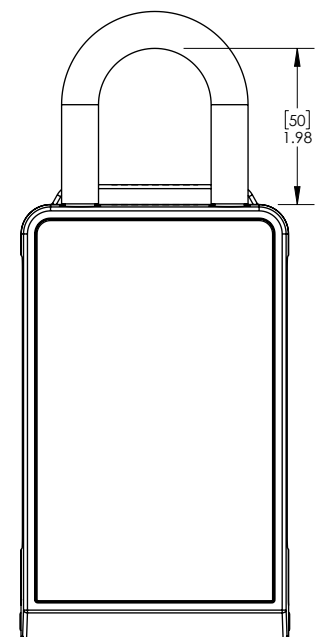
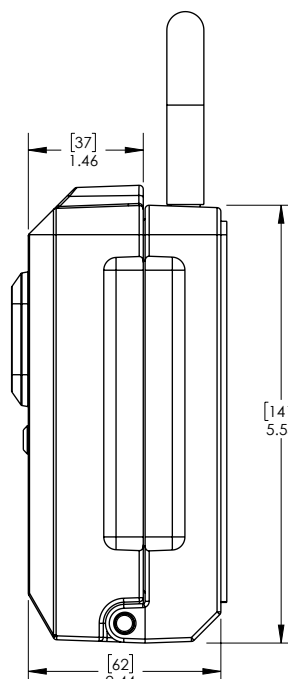
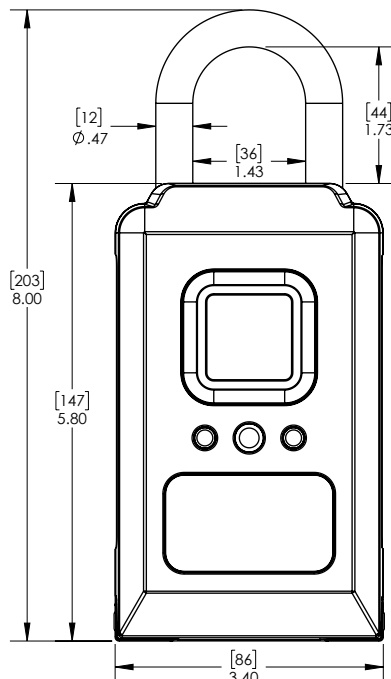
CAW	Version 9.9 (or newer)
Enterprise	☒
Basic	☐

CyberBox is a keyless lockbox that facilitates access control using a Bluetooth enabled device. Provides storage for keys, access cards, and more. An item sensor indicates when the stored item is present.



Specifications

Physical	Powder-coated aluminum box, rubber-coated stainless steel shackle, polycarbonate
Operating Temperatures	-4° to 140° F (-20° to 60° C) Below 14° F (-10° C), battery capacity significantly reduced*
Dimensions	8" L x 3.4" W x 2.44" H (203 mm x 86 mm x 62 mm)
Weight	54 oz (1,530 g)
Power	4AA batteries, field replaceable (supplied with alkaline, lithium recommended for cold weather)
Visual Indicators	2 multicolored LED indicator lights
Audio Indicator	Beeper
Access Option	Cell phone with app, IR with fob, CK-FLASH, CK-AIR2, CKR-BLUE3
Management Option	IR Encoder I/O (CKBR-IR10), Bluetooth mobile device
Software	CyberAudit® Enterprise 9.9 (or newer)
Battery Life	Up to 2 years depending on usage
RoHS	Compliant with EU 2015/863
IP Rating	IP54



Notes:
Dimensions in inches (mm)
Drawing not to scale
Ø indicates diameter

* Lithium batteries suggested if CyberBox is frequently exposed to cold temperatures