

CyberBox[™]

CyberBox is a keyless lock box that provides secure storage for items such as mechanical keys, access cards, and more. It can be effortlessly opened using virtually any Bluetooth-enabled mobile device, providing the convenience, security and reliability demanded by a wide array of industries.

BLR-BOX-01



Advanced Keyless Security

Bluetooth 5.0 technology and CMAC-AES256 challenge-response authentication protect valuable assets against unauthorized access attempts. An item sensor in the storage compartment enables tracking when a single item is removed and returned to the box. This information can be logged in an audit trail.



Real-Time Control

Administrators can issue on-demand credentials to contractors, employees and authorized visitors through CyberLock's powerful software suite, CyberAudit-Web. Users can rapidly obtain their permissions using the Cyber Access app to gain access to CyberBox.



Flexible Access Options

Optimize user efficiency with multiple credential options. Send keyless credentials to Android and iOS devices through the Cyber Access app. Alternatively, issue physical credentials such as an IR fob or compatible CyberKey for added flexibility.



CyberBox is available in shackle or wall-mounted configurations, as well as an over-the-door mounting option.







CyberBox Wall Mount

Part Number: BLR-BOX-01

CAW	Version 9.9 (or newer)
Enterprise	V
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

Dimensions

Physical Powder-coated aluminum box, polycarbonate

Operating Temperatures -4° to 140° F (-20° to 60° C)

Below 14° F (-10° C), battery capacity significantly reduced* 5.8" L \times 3.4" W \times 2.44" H (147 mm \times 86 mm \times 62 mm)

Weight 46 oz (1,304 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 Options Cell phone with app, IR with fob, CK-FLASH, CK-AIR2, CKR-BLUE3

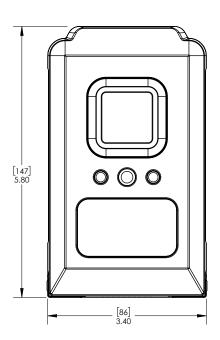
Management Options IR Encoder 10 (CKBR-IR10), Bluetooth mobile device

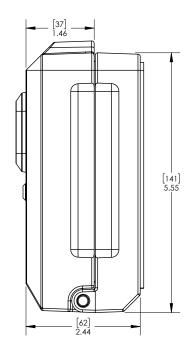
Software CyberAudit® Enterprise 9.9 (or newer)

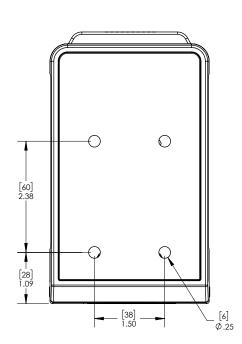
Battery Life Up to 2 years depending on usage

RoHS Compliant with EU 2015/863

IP Rating IP54







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

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