



CYBERAUDIT ENROLLER™

PORTABLE CREDENTIAL ENROLLER

User-friendly device for enrolling and updating multiple credential types into CyberLock's comprehensive software suite, CyberAudit-Web.



Security Features

Facilitates the enrollment of high frequency RFID cards, including MIFARE® DESFire® EV3 encrypted cards, enhancing security measures.



Programming Function

An infrared sensor facilitates programming and updating of Generation 2 CyberKeys, and keyless Bluetooth and NFC locks.



Convenience

Enables users to write multiple accounts on a single RFID card, facilitating seamless access across separate CyberAudit-Web systems.

- » **Connects to a desktop computer, offering a one-device solution for communication with multiple CyberLock access control products.**
- » **Small, portable design requires minimal desk space.**
- » **Multicolored LED lighting enables users to effortlessly identify various operational states.**



CyberAudit Enroller™

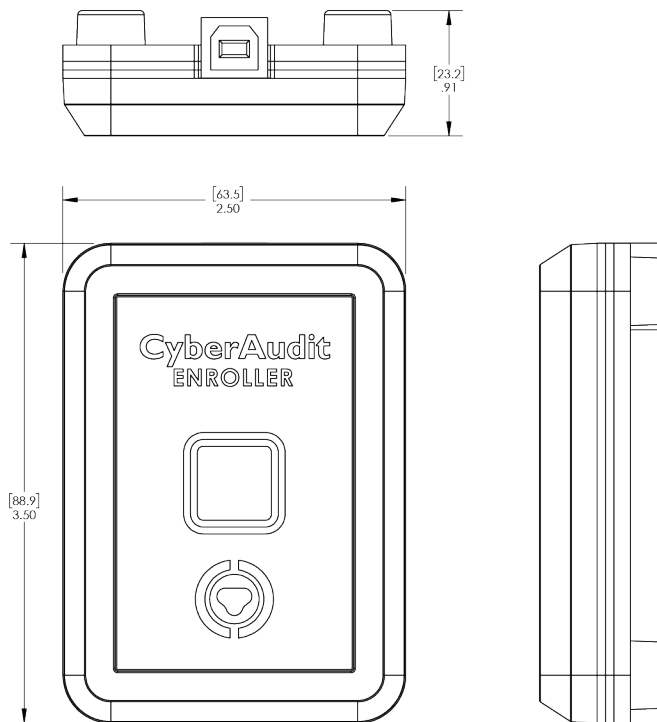
Part Number: ENR-01



CAW	Version 10.1 or newer
Enterprise	<input checked="" type="checkbox"/>
Basic	<input checked="" type="checkbox"/>

Specifications

Physical	ABS and stainless steel case with rubber feet
Operating Temperature	32° to 122° F (0° to 50° C) non-condensing; indoor or sheltered installations only
Weight	6.6 oz (187 g)
Dimensions	3.50" x 2.50" x 0.91" (89.0mm x 63.5mm x 23.2mm)
Power	Supplied via USB
Audio Indicator	Beeper
Visual Indicator	Multicolor LEDs
Connection	USB type B
Communication	IR, RFID
Compatible Keys	IR capable Gen 2 CyberKeys such as CKR-BLUE3 or CKR-X2, FK-01 fob
Compatible RFID Cards	Type 14A, Type 15, and encrypted cards
Compatible CyberLocks	CyberLock Blue, CyberLock NFC, FlashLock
RoHS	Compliant
Supported Encryption	MIFARE DESFire EV3



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