

CyberKey USB

CyberKey USB contains a rechargeable battery which energizes the key and each CyberLock it touches.



Controlled Access

Program with personalized access permissions for each key holder.



Accountability

Records all access attempts, both successful and unsuccessful.

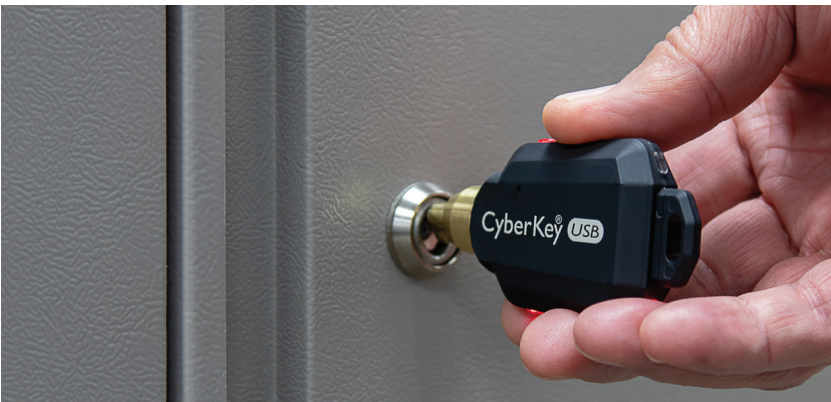


Convenience

Charge via key tip or micro-USB port.



- Contains a unique ID that cannot be changed or duplicated
- Memory contains encrypted access codes and records up to 12,000 audit trail events
- Second generation rechargeable CyberKey



CyberKey® USB

Part Number: CK-USB

CAW	Version 9.0 or newer
Enterprise	<input checked="" type="checkbox"/>
Basic	<input checked="" type="checkbox"/>

The CyberKey USB is an electronic key used to operate CyberLock cylinders. It has memory that contains encrypted access codes, a list of locks it may access, schedules of authorized dates and times it may access locks, and a begin-end date range during which the key will operate. The battery from a CyberKey energizes the electronics within a CyberLock cylinder.



Specifications

Physical	Fiberglass reinforced nylon, replaceable brass tip
Operating Temperature	32° to 122° F (0° to 50° C)
Weight	1.27 oz (36 g)
Dimensions	3.22" L x 0.65" W x 1.63" H (81.8 mm x 16.5 mm x 41.4 mm)
Power	Rechargeable lithium ion polymer
Visual Indicators	Red and blue LED indicator lights top, bottom, and back
Audio Indicators	Embedded speaker
Memory	4 MB for up to 12,000 audit trail records and 3,300 locks or 12,000 audit trails and 12,000 locks with optimal lock list filtering SEM
Compatible Communicators	Generation 2 communicators such as the ValidiKey 20 vault, ValidiKey 2 Plus vault and station, USB Station with CyberLink 2, and CyberKey Web Authorizer Hub 2
Recharging	Via the key tip or micro-USB port
Communication	Via the key tip, infrared port within the key body, and micro-USB port

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

