

Smarter Access Control with CyberLock

CyberLock turns your existing locks into a fully auditable, key-controlled system without wiring, without power at the door, and at a fraction of the cost of a card reader. One programmable key, total control, no locksmith.

1/10

THE COST OF A CARD
READER

1 key

OPENS THOUSANDS OF
LOCKS

100%

AUDITED: EVERY OPEN &
DENIAL

0

REKEYING, EVER

WHY FACILITIES CHOOSE CYBERLOCK

- ✓ **Never rekey again**
Lose a key and you touch zero cylinders. Disable it in software and re-key electronically by changing access codes. No locksmith, no hardware swaps.
- ✓ **Full audit trail**
Every lock and key logs the lock ID, date, time, and grant or denial, so you know who went where and when, including attempts.
- ✓ **No keyway to pick or copy**
There is no conventional keyway. Security lives in encrypted codes (AES-256 on Gen 2), not a mechanical shape a shop can duplicate.
- ✓ **Drop-in retrofit**
Cylinders match the exact dimensions of the mechanical ones they replace, across 450+ designs for doors, padlocks, containers, and cabinets.
- ✓ **Instant, system-wide revocation**
Mark a key lost and it is denied and disabled across the locks you choose as your other keys carry the update in the field.
- ✓ **One key for every lock**
A single CyberKey carries access to thousands of locks, up to 12,000 on Gen 2. No key ring, no guessing which key fits.
- ✓ **About 1/10 the cost of a reader**
No wiring, no power, no network drop at each door. Hardware and installation both come in far below traditional access control.
- ✓ **No power or wiring at the door**
The key powers the cylinder, so locks go where wired systems can't: padlocks, cabinets, gates, remote sites. Outages never affect them.
- ✓ **Access by schedule & expiration**
Control which days and times each key works, and set keys to expire and auto-renew so a lost key goes dead on its own.
- ✓ **Extra security, built to last**
Tamper pins, drill resistance, PINs, multi-key, and open-delay options. Cylinders hold up 20+ years in the field.

PROVEN WHERE SECURITY MATTERS MOST

Trusted by Con Edison, the New York City subway (MTA), major airports, and military bases on land and at sea.

Backed by TEC Solutions with 2+ decades supporting CyberLock in the field, including locks still in service after 20+ years.