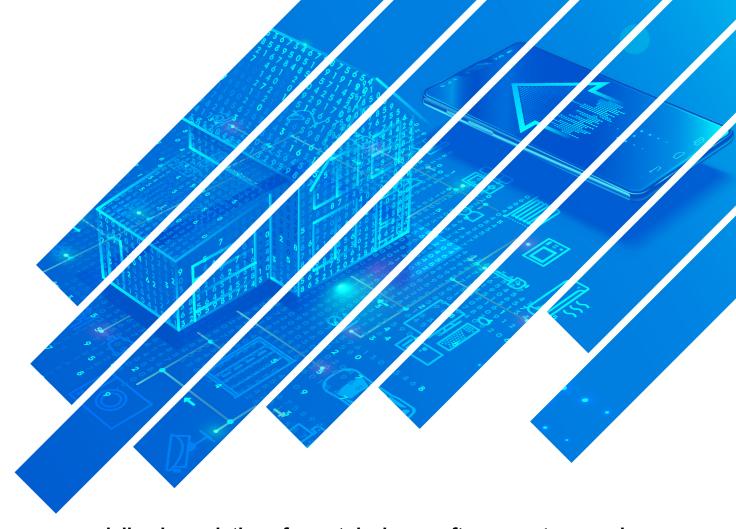


A SMART ELECTRONIC LOCK FROM



Virtual Clients



Virtual Clients is a Toronto based Canadian Technology company delivering solution of smart devices, software systems and customised services.

Cybelock is a smart Lockbox designed and build to help users no longer be bothered by keeping and exchanging keys in person.

Cybelock's Access Management Solution make asset management and authorization more efficient, smooth, and friendly.

Cybelock designed for Real-estate, Airbnb hosts, Telco, Construction and other domains.



INTRODUCTION

Manage Access From Anywhere by App



cybelock is a digital lock works in BLE (Bluetooth Low Energy)



End user shall be able to lock and unlock the lock device using authorized mobile phone and security code.

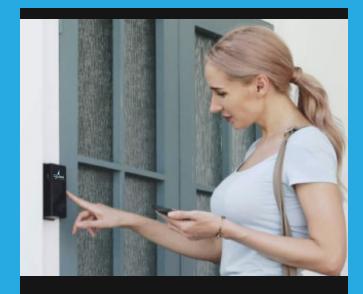


The Lock will be work on a hybrid mobile app and an Enterprise mobile management cloud solution.

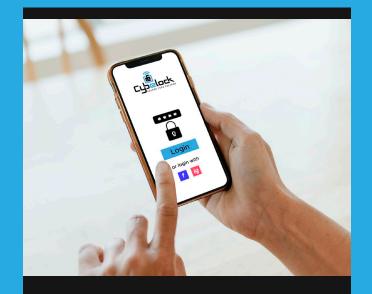
OPERATIVITY



cybelock simplifies management for owners and improves the experience for guests



User deposits the keys or Mi Fare card inside the cybelock and send the guest a pin code and/or Electronic Key for opening via Bluetooth



User Receives the PIN code and/or Electronic Key on its smartphone. Upon arrival, opens the cybelock and removes the key or card the owner has left



SECURITY

Robust, anti-impact case

Opening alerts configurable by the administrator

Electronic Key and Code with validity adapted to the reservation: permanent, temporary, cyclical, by time slot or single opening

Anti-spy code, supports up to 70 previous and 70 subsequent digits

Opening, cancellation of credentials and remote audit by connection via Gateway





AS A LOCKBOX ADMIN USER,

he should be able to

- 1) Add, Edit, Delete Business: A Business User could be a Telco, Realty, Property Management, Construction business owners/managers. Business Name, Type of Business, Business Address, Phone, Email, Property Locations are the main attributes. Business User shall receive confirmation email with login credentials.
- 2) Add, Edit, Delete LockBox Admin Users: System allows a LockBox Admin user to manage LockBox Admin Users. User Name, First & Last Name, Phone number, Email are the attributes of a typical LockBox Admin User.
- 3) Add, Edit, Delete Lock Devices: Admin User shall be able to add new Lock Device to the system. Lock Device Unique Id is the Key Attribute of a Lock Device. Admin shall be able to Assign/Un Assign Lock Device to a Business User (Need to handle all impacts when un-assign a lock device from a business user)
- 4) Reports/Dashboard: Admin shall be able to view Business, Lock Box Admin, Lock Devices by Business, Date, Week, Month, Audit Trail, Un-Assigned etc.





MOBILE APPLICATION

for Support Staff

Support Staff, belongs to Business User - who is using Mobile App to unlock the lock.

Support Staff user shall receive email from the LockBox back office (when a Business User creates the Support Staff user account) with Mobile App login credentials and link to download the mobile

App from App Store/Google Play Store. Mobile App shall communicate with Lock Device via Bluetooth.

STRONG AND DURABLE BODY



Zinc alloy body, strong and durable.
Withstand fall within 1 meter.



Could be used for outdoor, operation temperature ranges from - 25°C~55°C (-13°F~131°F).



Min.10,000 times lock & unlock or lasts for 12 months.



Extra Space

Efficient use of space, enough to storage about 6 keys or 30+ keycards



Easy to Share

Share access to your guests without WiFi, generate PIN codes remotely



Completely Suitable

Could be hanged on a door knob, railing or mounted on a wall

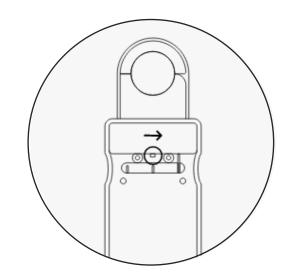
SPACIOUS AND CAPABLE DESIGN

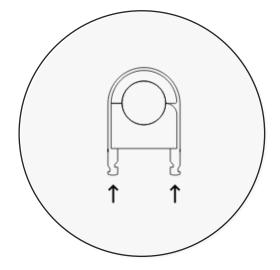
Almost compatible with common locks and keys.

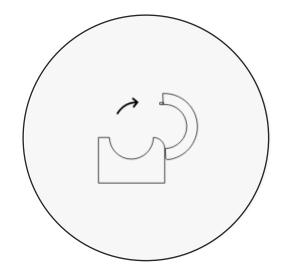
Consider the different ways you use.

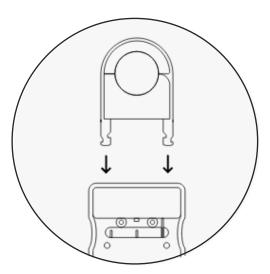
EASY TO INSTALL AND USE

Only 4 steps to install and initialize the Keybox in few minutes. Simply install, without modifying or destroying your existing door.











SMART DETAILS MAKE LIFE SAFER

- ✓ 3 Levels of User Authority Management
- ✓ Automatically lock after closing the Keybox
- ✓ Decoy codes before/after the real PIN code
- ✓ Beeping alarm when it close improperly
- ✓ Low battery notification when it reaches 20%
- ✓ Supply Emergency Power with a 9V Battery





AS A LOCKBOX ADMIN USER,

Color

Black

Dimensions

Overall Size: 195(H) x 66(W) x 42(D) mm

Inner Space: 100(H) x 60(W) x 35(D) mm

Hanging Hole Dia.: 28.6mm(1-1/8")

Material

Zinc Alloy

Weight

2.20 pounds

Unlock Options

PIN Code, Bluetooth Key via App

Installation Options

Mounted on the wall or hanged on the door knob

Door Thickness

No limited

Durability

Up to 10,000 times lock & unlock.approx. 12 months

Water & Dust Resistance

IP66

Working Temperature

-25°C~65°C (-13°F~149°F)

Certificate

FCC, CE, ESD, TELEC

Battery

4 AAA Batteries

Warranty

One-Year Limited Warranty

Emergence Battery

9V Alkaline Battery (Not Included)



WEB BASED INTERFACE FOR CUSTOMERS/BUSINESS USERS

LockBox

business users shall be able to do the following activities:

- 1. Manage Sub Contractors & Service Staff (Users/Field Support resources)
- 2. Generate Unlock Security Code and assign to the Sub Contractors & Service Staff
- 3. Analyze Lock Device activities

1. Add, Edit, Delete Sub

Contractor: A Sub Contractor is a business user coming under a Business, who can manage support staff/Field Staff. Business Name, Type of Business, Business Address, Phone, Email, Property Locations are the main attributes. Sub

Contractor shall receive confirmation email with login credentials.

2. Add, Edit, Delete Support Staff Users:

System allows a Business user to manage

Support Staff Users.

User Name, First & Last Name, Phone number, Email are the attributes of a typical Support Staff User. Support Staff user shall receive email from the system with Mobile App login credentials and link to download the mobile app from App Store/Google Play Store.



WEB BASED INTERFACE FOR CUSTOMERS/BUSINESS USERS

3. Lock Devices:

Business User shall be able to assign different locations to a Lock
Device and Generate Security Key for Support Staff
so that the Support Staff shall
be able to go to the property location (During the specified time span) and unlock
the lock device by pressing the "Open" button in the Mobile App.

4. Reports/Dashboard:

Business User shall be able to view Device activities, Sub Contractor and Support Staff activities.



