# Remote Management by DATALOCK®

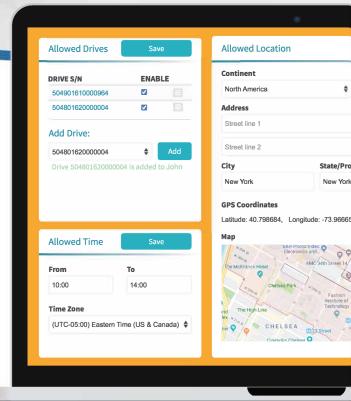
for SecureDrive® BT and SecureUSB® BT

The DataLock® Remote Management console allows the admin to take full control of where and when the drive can be unlocked, the ability to remotely wipe data, and disable access - even if the user has a drive's PIN. All from a web console.

For your convenience, add the DataLock® Remote Management console to the SecureDrive® BT or SecureUSB® BT at any time.

## Remotely enforce security policies:

- Where/When drives allowed to be used
- Wipe Drives
- Disable access
- Remotely unlock/Force password reset
- Track and Manage unlimited number of drives



## **MAIN FEATURES**



#### **GEO-FENCING**

The admin for the account can limit access to the user by any of the following: Continent, Country, Address, City, State or Zip Code. Once an admin sets geo-location by selecting the radius (KM/MI) the fencing is complete. Geo-fencing is based on the precision of the GPS chips used in the mobile devices (vs. IP address-based geo-fencing used by competitors).



## **TIME FENCING**

The Admin for the account can limit access for the user by setting start/end time limitations in any time zone.



### **DUAL FACTOR AUTHENTICATION**

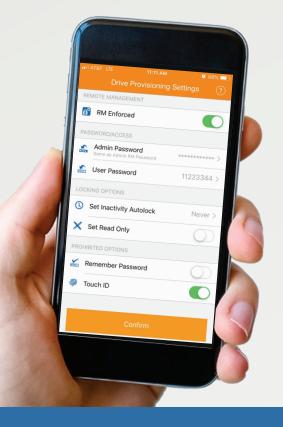
Unique dual factor authentication method via User Account and Drive PIN/Password combination. For managed drives, each user must have their unique usernames and passwords to access the DataLock® mobile app. Once authenticated the user must also possess the correct drive PIN/password to unlock the device.



### **USER LOGGING**

Admins can easily monitor all logins and unlock attempts. Admins also see the date, time, and exact coordinates of any login or unlock attempts.







# **REMOTE MANAGEMENT**

# **ADDITIONAL ADMIN FEATURES**



#### **REMOTE WIPE**

Admin Remote Wipe: remotely crypto-erase all data on the selected drive including the user's credentials.



## **REMOTE UNLOCK**

Admin Remote Unlock: remotely unlocks the drive using the Admin's credentials.



#### **PASSWORD CHANGES**

Change User's Password: resets a user's password remotely. No data is lost.



## **DISABLE ACCESS**

Admin can disable access to a drive even if the user has a drive PIN.

# **HOW IT WORKS**

Step 1



## Step 2



The command is sent in an encrypted signal from the server to the DataLock app





User enters credentials into DataLock app to authenticate permission and unlock the drive

Step 3

Step 4



DataLock app receives the admin command and transmits to the drive via encrypted Bluetooth signal

Admin inputs command on Remote Management Web Console pertaining to a user/drive



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