

# TECHMASTER with IP Option

# LOCK



**Time Lock** secure access during previously specified time frames



**Audit Capability**  
900 actions recorded



**Penalty will cause** a four minute delay after four consecutive invalid codes are entered



**Time Delay** can be programmed on each lock. Five time delays can run at once.



**Override Reopening** makes it possible to reopen the lock and override the Time Delay



**Silent Alarm Signal** available on each lock



**Remote disable** prevents physical access by specific users



## Benefits Key



Management



Armed Robbery



Burglary



**Users** - Program up to 90 users.

## IP Software Benefits



### Remote Disable

With the Remote Disable function you will be able to remotely prevent access by specified users using your IP interface

### Auditing

Each lock will record the last 900 operations with time & date, user, and function.

### Time Lock

Time Lock is programmed around your hours of operation. This ensures that a closed store means a locked safe. The safe cannot be accessed outside of business hours.

### Remote Access

The ability to manage your safe remotely from any location through internet access (IP Connectivity).

### Users

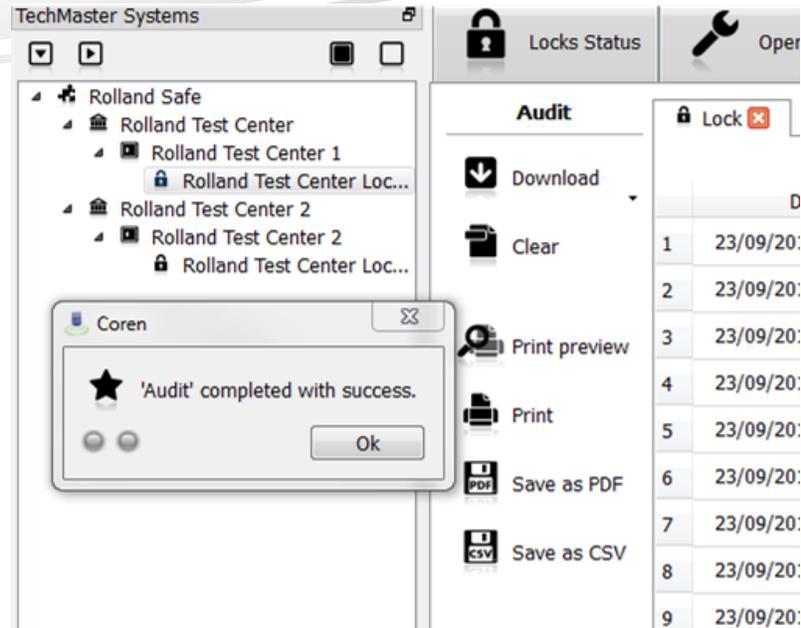
The programmable time-delay system allows electronically controlled access for 2 masters, 1 manager, 1 override manager and up to 90 users.



**TechMaster Lock**



**IP Module**



**Remote access using IP software**

## Additional Benefits

### Penalty

Four consecutive invalid codes initiates four minutes delay period. During this period LCD will display the message "Penalty" when any operation will be performed.

### Multiple Locks

TechMaster can manage up to five locks.

### Time Delay

Time delay can be set on each lock with up to five delays all running at once. Delay period can be between 0-99 minutes. Open period can range between 1-19 minutes.

### Low Battery Warning

Repeated audio and visual signals during opening indicate low battery.

### Emergency Battery

If your TechMaster is powered by the mains or an internal battery box it is possible to connect an emergency battery to the keypad in case of sudden blackout: connect a new 9V ALKALINE battery to the battery connector located at the bottom of the keypad.

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