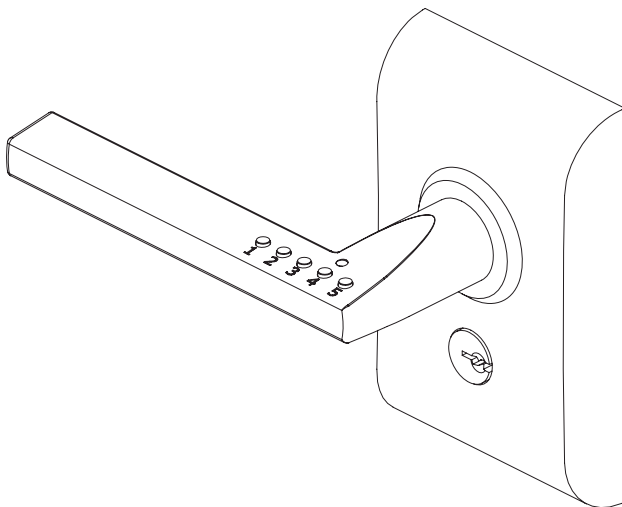User Manual
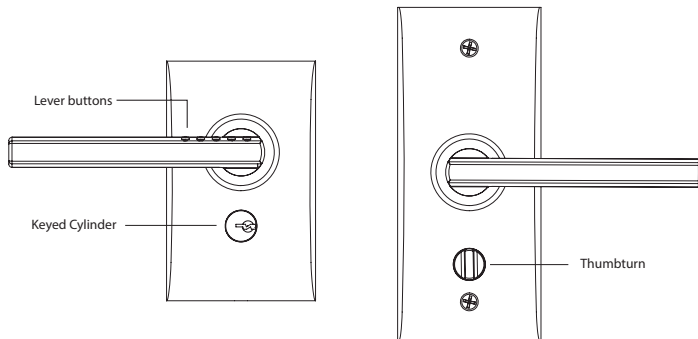
LISCIO

ELECTRONIC KEYPAD LEVERSET WITH BLUETOOTH PROGRAMMING

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Lever buttons

Keyed Cylinder

Thumbturn

Using the Lock
Once installed on door with the battery connected - your lock is ready for use.

Factory Default Setting
User & Master Codes are labeled on the inside trim plate and page 7 of this user manual.

Entering User Codes
- Entering a correct, active user code (green LED x1 & beep x1) - unlocks
- Entering an incorrect or inactive code (red LED x2 & beep x2) - remains locked
- Three incorrect entries will result in lockout, signaled by 3 red LED flashes & 3 short beeps, lockout lasts for 30 seconds.

To Restart Code Entry
Press and hold # 1 button for three seconds (this works in entry or programming mode).

Key Access
Lock may also be unlocked and locked via keyed cylinder, each lock comes with two keys.

Passage & Privacy Mode
Use inside thumbturn.

Setting	Setting Description	Thumbturn Position	LED Feedback
Thumbturn Enable ON	Lock access is regulated. A correct, active user code is required for access. (Privacy Mode)		Green
Thumbturn Enable OFF	Lock access is NOT regulated Always Unclocked. (Passage Mode)		Amber

Getting Started

Device App

App is free and available at App Store (Apple devices) or Play Store (Android devices).

   A. From Apple devices (iPhone 4S, 5, 5S & 5C; iPad 3rd generation and later running iOS 6.1 and later)

     1. Go to App Store, select Search, enter "Emtek", select "Emtek Liscio Bluetooth", select download icon, when ready select Open. If upon opening app you receive a screen that advises you that your device is "Unsupported" you will not be able to run app on this device.

   B. From Android devices (OS 4.3 and later)

     1. Go to Play Store, select Search icon, enter "Emtek", select "Emtek Liscio Bluetooth" app, select Install, select Accept, when ready select Open. If app does not appear then your device is running OS prior to 4.3.

   C. Once App is opened you will be on the Welcome screen

     1. selecting Start you will move through the setup wizard, lock will need to be nearby for this

     2. select Videos, Quick Reference, About or Show Phone Info as needed

     3. If you call Emtek for customer service please have the information listed in the Show Phone Info available.

Programming Features

Once App is setup and you have logged into app you will be on the Home screen – from here you can:

   A. Select Users – you can add, edit and delete users

     1. To add user – select + New, enter Name and enter user code (factory set at 4 digits)

     2. To edit user – select user to edit, user information will be shown, select Edit, edit as needed, select Update

     3. To delete user – select user to edit, user information will be shown, select Edit, select X Delete

     4. You must communicate changes to lock before they are recognized at the lock – see Transfer below (B)

   B. Select Transfer – you can send data/setting changes to the lock, view lock activity or get data/settings from the lock

     1. Sending data to Lock – to communicate any user adds, edits or deletes along and any settings changes

     2. Viewing lock activity – lock activity on app is from last update, you will need to select Get new lock activity to view the latest activity

     3. Getting data from Lock – to communicate latest user and setting data from the lock to the app

   C. Select Setting – you can customize some of the lock and app features

     1. From the settings screen you can edit the noted settings, scrolling down is Advanced Settings

   D. Select Logoff when you are done or when you want to program a different lock.

   E. Battery Status – when BT communications are successful, an "Operation Complete" screen gives you a battery status.

     1. "Good" means battery has the power to operate lock and BT communications.

     2. "Low" means battery still has power to operate lock and BT communications but should be replaced. Lock LED shows 4 amber flashes and 4 beeps.

     3. "Blackout" means the battery can no longer operate lock and battery must be replaced. Lock LED shows 6 red flashes and 6 beeps

     4. Replacement battery should be a high quality 9 volt alkaline battery. Battery is located behind the interior trim plate.

Troubleshooting

Verify that device meets minimum requirements
- A. Apple – iPhone 4S, 5, 5S and 5C; iPad 3rd generation and later running iOS 6.1 or later
- B. Android – running OS 4.3 or later

Re-pairing App Function
- A. Use this action when device to lock communications are not working, but were previously and several retries have failed.
- B. How to:
    1. App – Navigate to Login screen, enter the app password, select the door name, move slider "Force Re-Pairing" to ON and then press Login button.
    2. Lock – Manually reset lock to factory defaults – press #1 and #5 buttons simultaneously, enter master code, press the #1 and then the #4 buttons (not simultaneously) and reenter the master code. LED will blink green once that lock has been reset – OR – disconnect battery and when you reconnect battery hold down any button for 3 seconds, reset will be signaled by LED flashing 3 times and 3 beeps. Once reset the lock's activity log will be empty and the user and master codes will be back to factory defaults – see labels placed on page 7 of User Manual booklet and inside of the interior trim plate.
    3. Follow app wizard through setup process.
    4. Transfer user and master codes and settings on app to lock

Reset App and Lock
- A. Use this action when re-pairing app function does not restore Bluetooth communications. This will reset app and lock, deleting activity log and reset user and master codes back to factory defaults.
- B. How to:
    1. App – Navigate to Settings screen, scroll down and select "Advanced Settings", select "Clear database", at Select desired action: select "Delete this application database", for Confirm delete move slider to ON, then select Commit Changes. You will be sent back to Welcome screen to start setup wizard from the beginning.
    2. Device – (Apple) Navigate to main Settings, select Bluetooth, select "i" icon for Emtek 1 under DEVICES, select Forget this Device, and confirm Forget Device. (Android) Navigate to main Settings, select Bluetooth, select Emtek 1 (icon on right side) and then select Unpair.
    3. Lock – Manually reset lock to factory defaults (see section 2 above)
    4. Follow app wizard through setup process.
    5. This will reset all information both app and lock.

If problem still persists – Remove App from Device, download again, reset lock
- A. Use this action when action 2 above does not correct Bluetooth communications.
- B. How to:
    1. Device – (Apple) Press on Emtek icon until all icons shake and have x at corner of apps, select x on Emtek app, press Apple Home Button and apps will return to normal. Go to App Store and download app again and open to start again.
       (Android) Navigate to main Settings, select Apps, scroll to find the Emtek icon and press, then select Uninstall.
    2. Device – (Apple) Navigate to main Settings, select Bluetooth, select "i" icon for Emtek 1 under DEVICES, select Forget this Device, and confirm Forget Device. (Android) Navigate to main Settings, select Bluetooth, select Emtek 1 (icon on right side) and then select Unpair
    3. Device – Cycle power off then back on
    4. Lock – Manually reset lock to factory defaults. (see section 2 above)
    5. Start Emtek app and follow wizard through setup process.
    6. This will reset all information both app and lock.

Manual Programming

The lock can be programmed manually using the keypad buttons 1 through 5. This feature is made available but programming using smart phone is highly recommended.

Manual Programming commands

    A. To enter programming mode – press the #1 and the #5 buttons simultaneously

    B. Enter the lock's 6 digit master code (the master code will be on sticker on page 7 of user manual and inside trim plate of lock)

    C. The features below now accessible by entering a combination of two buttons one after the other (not simultaneously)

1. To add a code	enter # 1 and then # 3	then enter new code and enter again to confirm (factory setting is 4 digit mode)
2. To delete a code	enter # 4 and then # 3	then enter code to delete and enter again to confirm
3. To change master code	enter # 3 and then # 3 again	then enter new master code and enter again to confirm
4. Deny Users ON	enter # 4 and then # 1	
5. Deny Users OFF	enter # 5 and then # 1	(factory setting is OFF)
Deny Users can disable or enable all user codes – when ON, no user codes will work, only key operates lock		
6. Delete all codes	enter # 5 and then # 5 again	
7. Set 4 digit code length	enter # 5 and then # 2	(factory setting is 4 digits)
8. Set 6 digit code length	enter # 5 and then # 3	
9. Beeper ON	enter # 1 and then # 1 again	(factory setting is ON)
10. Beeper OFF	enter # 1 and then # 2	
11. Extended timeout OFF	enter # 2 and then # 1	(factory setting is OFF)
12. Extended timeout ON	enter # 2 and then # 2 again	
Extended timeout mode allows for a longer duration of unlock time upon entry of a valid user code.		
13. Passage switch OFF	enter # 3 and then # 1	
14. Passage switch ON	enter # 3 and then # 2	(factory setting is ON)
Passage switch mode ON, choose between Passage (lock unsecured) and Privacy (always locked) and OFF lock is always in Privacy (always locked).		
15. Restore factory defaults	enter # 1 and then # 4	enter master code to confirm

Feedback – LED and Beeper

Condition	Color	Count	Duration	Comment
Power On				
Normal Power on	amber	1	long	
Factory default reset	amber	3	long	
Battery low	amber	4	long	
Battery blackout	red	6	long	
User Access				
Access granted - normal	green	1	long	
Access granted - battery low	amber	4	long	
Access denied - normal	red	2	long	
Access denied - Battery blackout	red	6	long	
Access denied - lockout	red	3	long	
ID input during timeout	red	2	long	
Passage Switch				
Lock secured	green	1	long	
Lock unsecured	amber	1	long	
Manual Programming				
Programming active	amber	1	continuous	Blinks to off on key press
Programming operation success	green	1	medium	
Programming operation failed	red	2	medium	
Programming cancelled	amber	2	medium	
Programming time out	amber	2	medium	After 20 seconds
Bluetooth Programming				
BT enable interval	amber	1	long	Delay for entering BT
Programming active	green	1	continuous	
Programming completed - normal	green	1	medium	
Programming completed - battery low	amber	4	long	
Programming completed - battery blackout	red	6	long	
Programming cancelled or time out	red	2	medium	
Programming failed	red	2	medium	After 60 seconds
Key Press				
User Access	amber	1	short	
Manual Programming	off	1	short	Blink against solid amber

Place Sticker Here

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