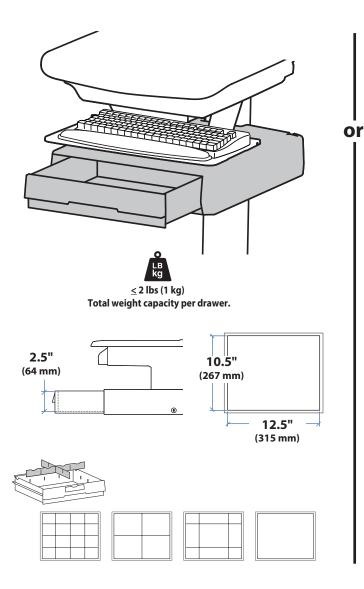
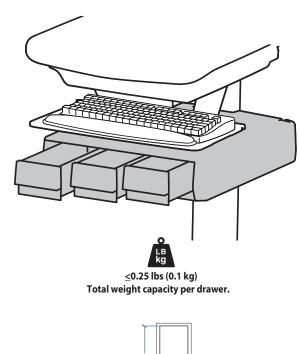
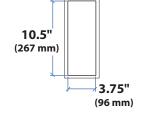


StyleView® SV43/44 Primary Drawer









For the latest User Installation Guide please visit: www.ergotron.com



User's Guide - English Guía del usuario - Español Manuel de l'utilisateur - Français Gebruikersgids - Deutsch Benutzerhandbuch - Nederlands Guida per l'utente - Italiano Användarhandbok - svenska ユーザーガイド:日本語 用户指南 : 汉语



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Safety

Important! You will need to adjust this product after installation is complete. Make sure all your equipment is properly installed on the product before attempting adjustments. This product should move smoothly and easily through the full range of motion and stay where you set it. If movements are too easy or difficult or if product does not stay in desired positions, follow the adjustment instructions to create smooth and easy movements. Depending on your product and the adjustment, it may take many turns to notice a difference. Any time equipment is added or removed from this product, resulting in a change in the weight of the mounted load, you should repeat these adjustment steps to ensure safe and optimum operation.





disconnect the cable.



NOTE: When removing drawers from the cart, make sure to

CAUTION: Close worksurface before opening drawers. Open only one drawer at a time. Do Not push cart when drawers or worksurface are open. Failure to follow these instructions may cause the cart to be unstable.



MOVING PARTS CAN CRUSH AND CUT.

- Minimize Lift Tension BEFORE:
 - Removing Mounted Equipment. · Shipping Cart

 - · Storing Cart

- To Minimize Lift Tension

 1. Lower worksurface to lowest position.

 2. Turn adjustment nut at top of riser
- counterclockwise until it stops (Adjustment may require 40-60 revolutions).

Failure to heed this warning may result in serious personal injury or property damage!

For More information and instructions refer to product guide at http://dsupport.ergotron.com or contact Ergotron Customer Care at 1-800-888-8458.

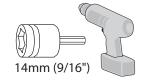
Components

1 Drawer 3 Drawers **3**x 1x or 9x **3**x **Laptop Carts LCD Carts** 2x(%) or 1x∢ 000000 M4 x 14mm M3 x 14mm **Powered Carts Non-Powered Carts** 1x **Battery Pack for** 3 **Non-Powered Carts Only** M6 x 43mm M6 x 10mm



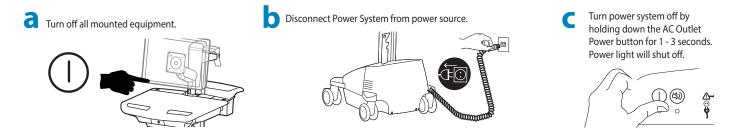






1 🗘

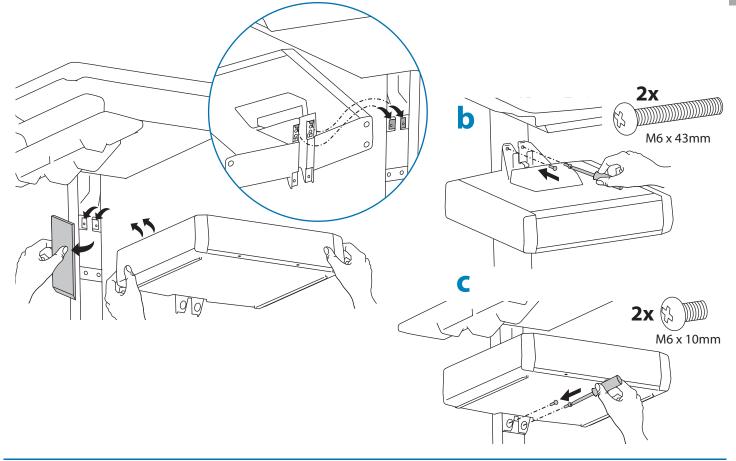
WARNING! Disconnect all power to the cart and turn off all mounted equipment before proceeding with this installation. Failure to follow this warning may result in serious injury and or equipment damage.



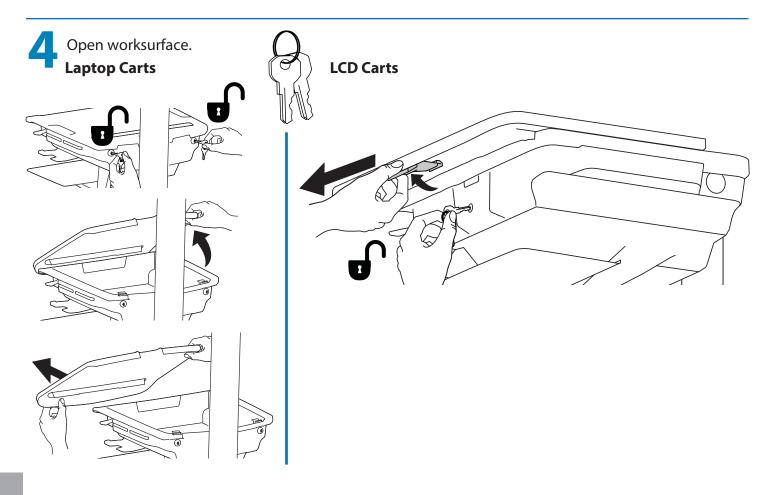




Hang the drawer tabs onto the brackets on the cart.



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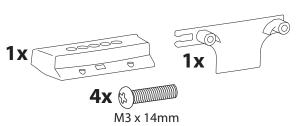
Route the USB cable from the drawer controller to the USB hub located inside the cart storage area.

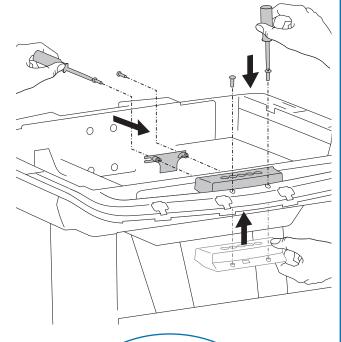
888-97-357-G-00 rev. B • 12/14

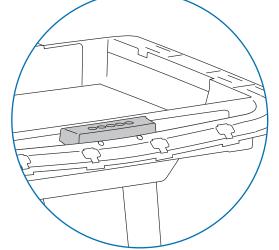


Attach drawer keypad.







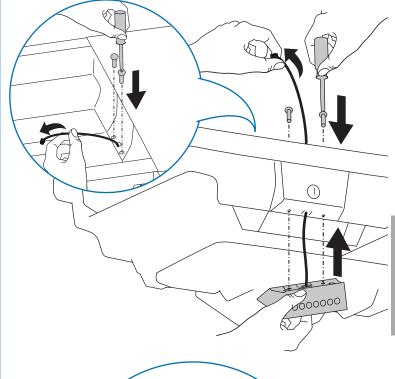


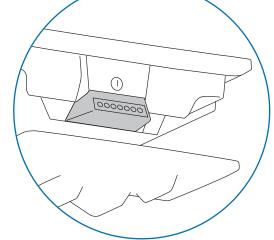
LCD Carts

or



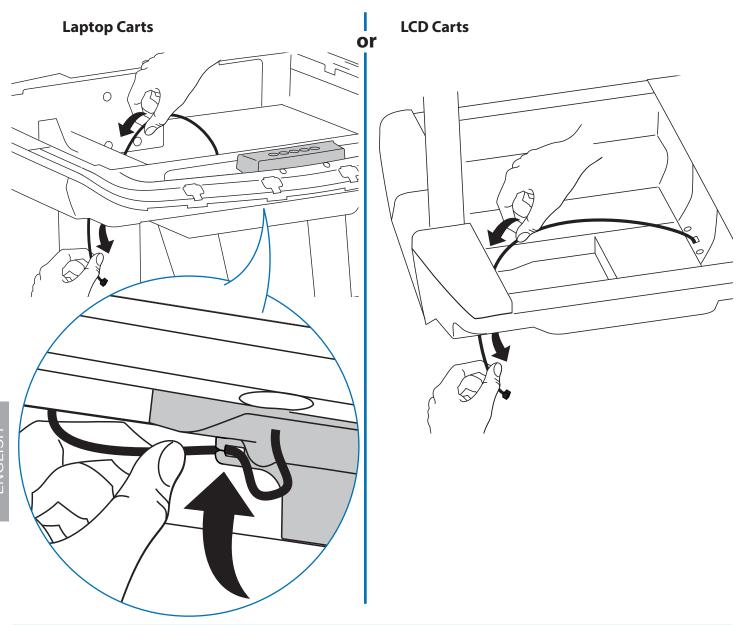




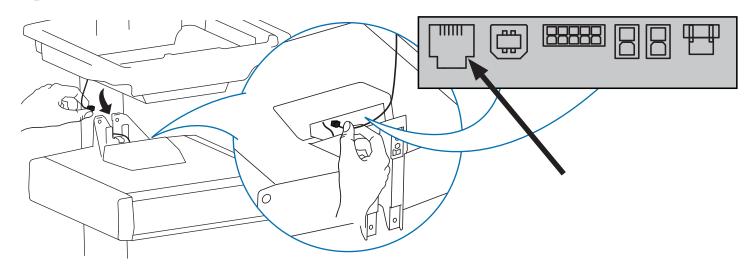


6/12

Route the keypad cable through the bottom of the storage area to the drawer controller.



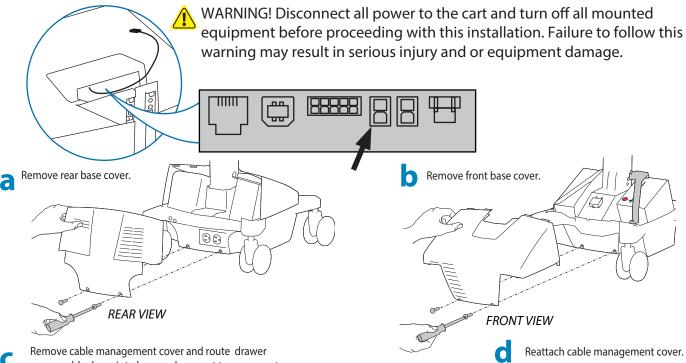
Plug the keypad's cable into the drawer controller.

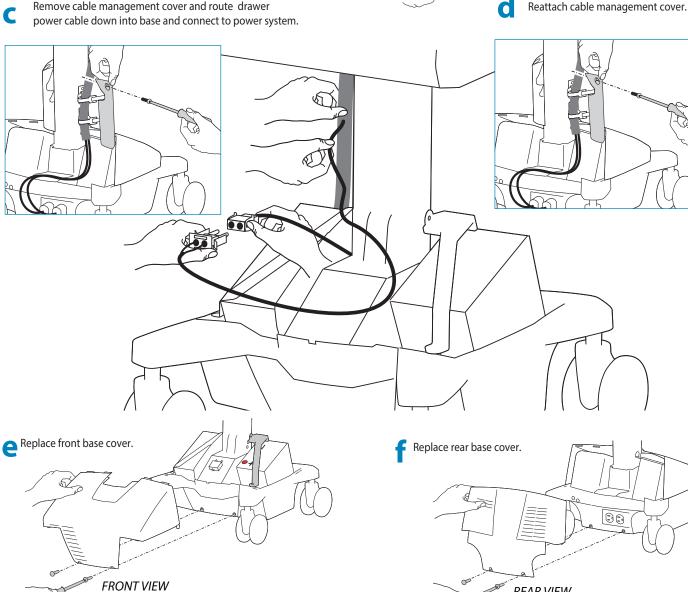


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Route drawer power cable into base for **Powered Carts Only**





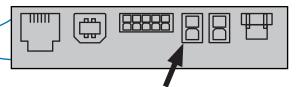
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REAR VIEW

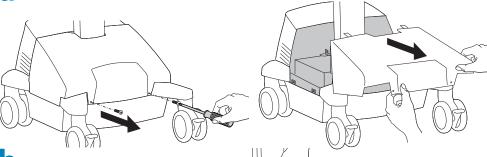
SLA Powered Carts

Route drawer power cable into base for **Powered Carts Only**

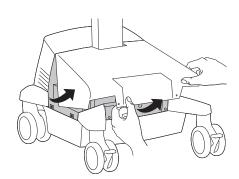
WARNING! Disconnect all power to the cart and turn off all mounted equipment before proceeding with this installation. Failure to follow this warning may result in serious injury and or equipment damage.

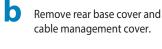


Remove front base cover.

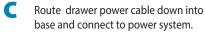


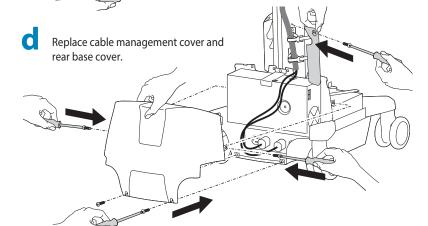
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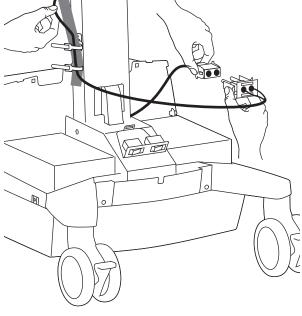




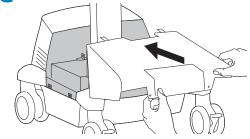


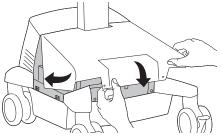


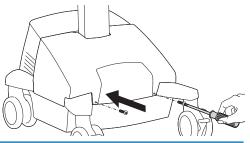




Replace front base cover.













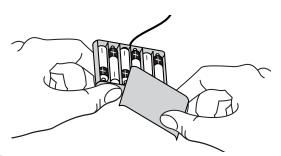
How To Attach Battery Pack for Non-Powered Carts Only

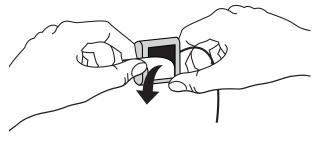




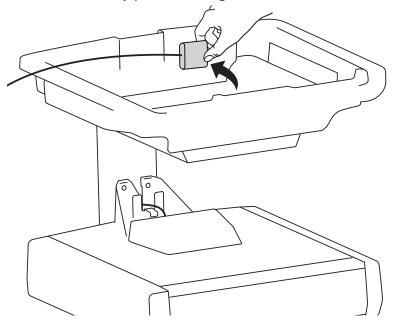
MARNING! Only use NiMh rechargeable batteries. Using any other types of batteries may cause them to leack, rupture, or explode causing personal injury or equipment damage.

Make sure all 6 batteries are in the drawer battery pack, then peel off the adhesive backing.

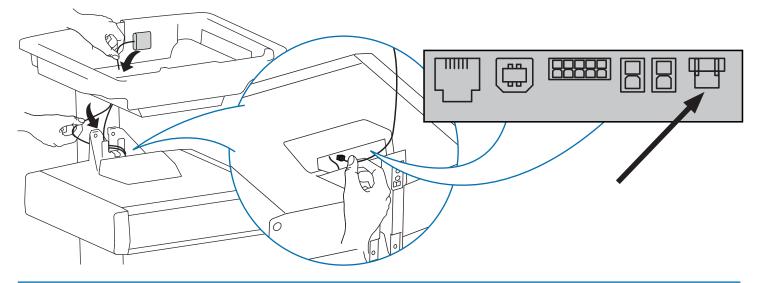


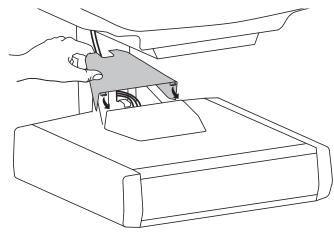


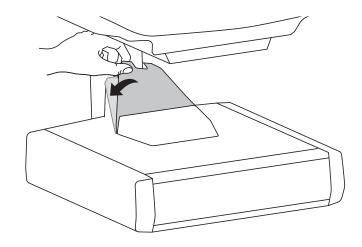
Attach battery pack in storage area.



Route cable down through the bottom of the storage area and plug into the drawer controller.

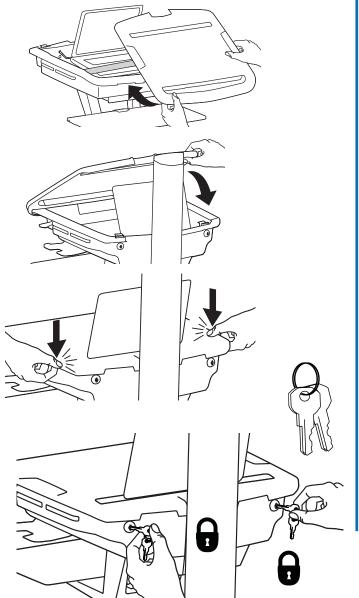




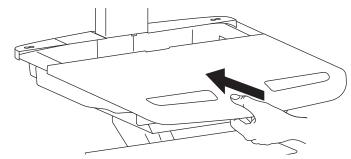


Replace worksurface.

Laptop Carts



or LCD Carts



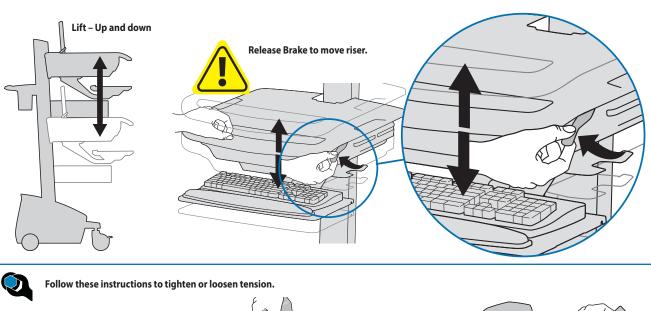
10/12

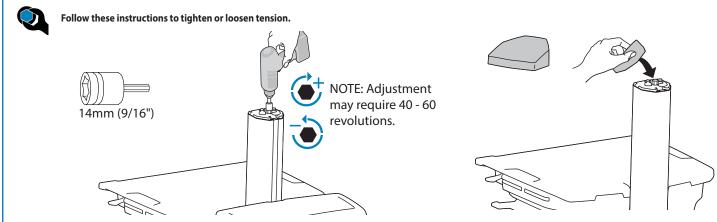
1 2 Adjustment



It is important that you adjust this product according to the weight of the mounted equipment as described in the following steps. Any time equipment is added or removed from this product, resulting in a change in the weight of the mounted load, you should repeat these adjustment steps to ensure safe and optimum operation.

Adjustments should move smoothly and easily through the full range of motion and stay where you set it. If adjustments are difficult and do not stay in the desired position, follow the instructions to loosen or tighten the tension to create a smooth, easy adjustment motion. Depending on your product and the adjustment, it may take several turns to notice a difference.





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NOTE: User should change Master Personal Identification Number (PIN) upon receipt of cart.

Ensure that the main power system batteries are installed and functioning. The power does not need to be turned on at the power system user interface.



Lost Master PIN

instructions



CAUTION: Open only one drawer at a time. Do

Not push cart when drawers are open. Failure

to follow these instructions may cause the cart



User PINs: Without StyleLink management:

- PINs entered on the cart and not managed by StyleLink may vary in length from 4-7 digits.

- Ergotron recommends the following for choosing PIN digit length (assumes less than 1 in 25 chance of guessing random User PIN):

Max number of User PINs >50, 5+digit length recommended Max number of User PINs >300, 6+digit length recommended For maximum security use PIN length of 7

- Carts store up to 1,000 PINs.

With StyleLink management:

- Maximum 100 PINs per cart.
- 5 digit PIN length required.

Set-up Master PIN for the First Time (Default Master PIN: 12345)

Contact Ergotron Customer Care for instructions if Master PIN is lost.

- 1. Enter default Master PIN (1-2-3-4-5) then press ENTER.
- 2. Press 5 for Master PIN Entry mode
- 3. Enter new Master PIN and press Enter (LEDs will blink green if PIN is accepted)
- 4. Master PIN entry mode will exit after 5 seconds of inactivity (LEDs blink red twice)

Master PIN Mode Menu (NOTE: Master PIN does not open drawers.)

Enter Master PIN and then select one of the below numbers to enter that mode

- 1. After entering Master PIN, Select 1 to access User PIN Entry Mode
- 2. After entering Master PIN, Select 2 to access Pharmacy PIN Entry/Change Mode
- 5. After entering Master PIN, Select 5 to access Master Pin Change Mode

Master PIN Mode Menu (continued)

6, 1. After entering master PIN, select 6 then select 1 to mute alarm.

6, 6, Master PIN, Enter. After entering master PIN, select 6 then select 6 again, then enter Master PIN again, then select Enter. This will reset keypad to the factory default Master PIN as 1, 2, 3, 4, 5, and will also delete all personal PINs and Pharmacy PIN.

Programming User PINS

- 1. Enter Master PIN and press ENTER for Mode Menu.
- 2. Press 1 for User PIN Entry Mode.
- 3. Input new User PIN and press ENTER (All LEDs blink green if PIN is accepted). You may enter multiple USER PINs consecutively.
- 4. User PIN entry mode will exit after 5 seconds of inactivity (LEDs blink red twice).

NOTE: User PIN cannot be the same as a Master PIN or Pharmacy PIN. Once maximum User PIN storage is exceeded, the oldest User PIN will be over written.

Programming Pharmacy PIN

- 1. Enter Master PIN and press ENTER for Mode Menu
- 2. Press 2 for Pharmacy PIN Entry Mode
- 3. Input Pharmacy PIN and press ENTER (all LEDs blink green in PIN is accepted).
- 4. Pharmacy PIN entry mode will exit after 5 seconds of inactivity (LEDs blink red twice).

Note: System will hold 1 Pharmacy PIN. Pharmacy PIN allows all drawers to unlock at the same time. Drawers should then be opened at least slightly as the system will auto-lock after 15 seconds. All LEDs will flash green until system auto-locks. Once a drawer is opened the corresponding LED for that row will light solid until it is placed back into its original location.

If drawers are removed from cart for filling, they must be replaced in the same configuration per row. If they are not, power must be removed and reapplied so that the drawer system reconfigures itself.

Unlock Drawer (2 methods): NOTE: All Drawers in row must be closed before a new row can be unlocked.

- Enter User PIN (only numbers for available drawer rows flash green), then press desired drawer row number*.
- Key turn clockwise 1/4 turn

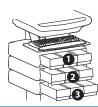
*Drawer Row Numbers:

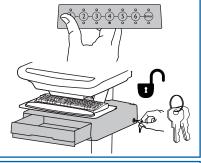












Lock Drawer:

· Wait 4 seconds for lock to engage automatically.

NOTE: Always ensure drawer is pushed in all the way and engaged with lock.

Drawer Troubleshooting

- No LEDs on keypad when pressing any number:
 - •Verify DC cable is connected from cart battery harness to controller.
 - Verify keypad cable is connected to controller.
 - Verify circuit breakers are not tripped and 5A fuse is installed in battery harness.
- Drawer selection not available when User PIN is entered:
 - Check to make sure drawer cable is installed securely.
 - Remove power from drawer system for 10 seconds and re-apply.
- LEDs flash red/green after User PIN in entered:
 - Battery charge is low, check to make sure USB charging cable is plugged into computer and computer is ON.

LEDs/Alarm Meaning:

1,2,3,4, or 5 LED ON green: Corresponding Drawer is open.

1,2,3,4, or 5 LED flashing red and alarm sounding: Corresponding Drawer is open longer than 20 seconds. Mute alarm by pressing flashing button corresponding to open drawer.

All available drawer numbers flashing green: Waiting for drawer selection (see Unlock Drawer).

All LEDs blink red twice: PIN entry rejected/exit current mode after 5 seconds timeout.

All LEDs blink green 3 times: PIN entry accepted.

All LEDs flashing red: Firmware update in progress.

All LEDs flashing red/green: System power ON or low battery condition.