

Milo Height Adjustable Desk Memory Controller - USER GUIDE

Reset

- Continue pressing ▲ and ▼ buttons on the hand control simultaneously until both columns reach their lowest position.
- When reset is complete, both columns will extend 3mm, and the buttons can be released.
- · After reset, the display will show the starting height.
- Users must conduct a reset when operating the desk for the first time.

Factory restore

- Press ▲ and ▼ buttons simultaneously for 15 seconds, the display will show "- - -" on the screen
- The settings below will restore to the original factory settings:
- Memorized position
- Desk starting height
- Upper and lower height limit
- t-touch or TCS1 sensitivity

Memory position

- · Adjust the desk to desired height.
- Press the preferred memory button (1 or 2), with either ▲ or ▼ for 2 seconds. Once the display shows P1 or P2, the position is memorized.
- Press (and hold) button 1 or 2 to move the desk to the memorized position
- Once the screen displays the desired height value, then the position has been memorized.

Adjusting the height

 Press ▲ or ▼ button until the desk reaches the preferred height.

Presetting the desk starting height

- Press ▼ button until the desk reaches its lowest position and then release ▼ button. Re-press ▼ button again for 5 seconds and the digital display will flash for 10 seconds.
- Adjust the starting height number with the ▲ or ▼ button.
- After 10 seconds, the display will stop flashing, confirming that you have successfully set the starting height.

Power saving function - waking up the control

- The digital display automatically enters screen timeout mode if no buttons are pressed within 25 seconds. Press any button to light up the display again.
- The system goes into <0.1W standby mode* if no buttons are pressed within 30 seconds. Long press any button to wake up the system and show desk height on the digital display.

Error code	Descriptions
000	Resetting
E00	Not reset completely
E01	Overuse protection
E02	Unbalance protection
E03	Anti-collision
E04	t-touch protection
E11	M1 Motor over-current protection
E21	No hall sensor from M1
E31	No current from M1