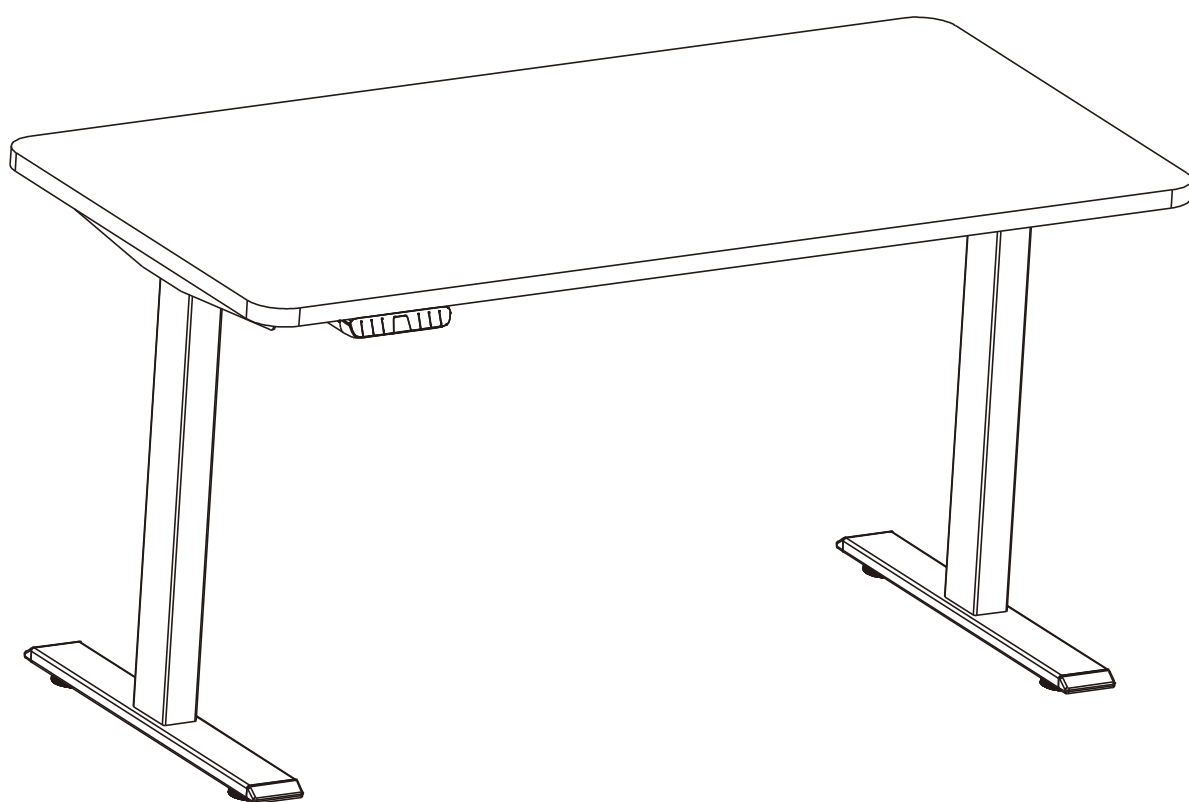


YQ22D-ZB2-J



Warm prompt



Make sure children, pets, etc. away from the desk during operation. Please unplug the power when thunderstorm and not use for a long time



Make sure the desktop is not touching any walls.



Make sure no obstacle are in the desk's path. When operation, no more than 500mm (19.7") obstacle under desktop.



Working environment temperature 0-40°C, keep products away from flammable gas, liquid and dusty objects.



Strictly forbid to disassemble the product without permission, to prevent the failure of the product and harm to human body caused by electronic products.



The product has anti-collision function, but to avoid the unnecessary damage to human body, make sure your hand and other body parts in a safe position when operation. Not be activated when reset



Before using this product, please read carefully the relevant operation instructions. We are not in responsibility for the damage of product or harm to human body caused by any abnormal operations.

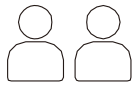


First use or after power outage, need to reset then process other relevant operations.

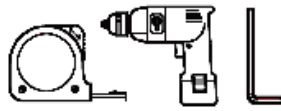
PARTS DIAGRAM

15 min

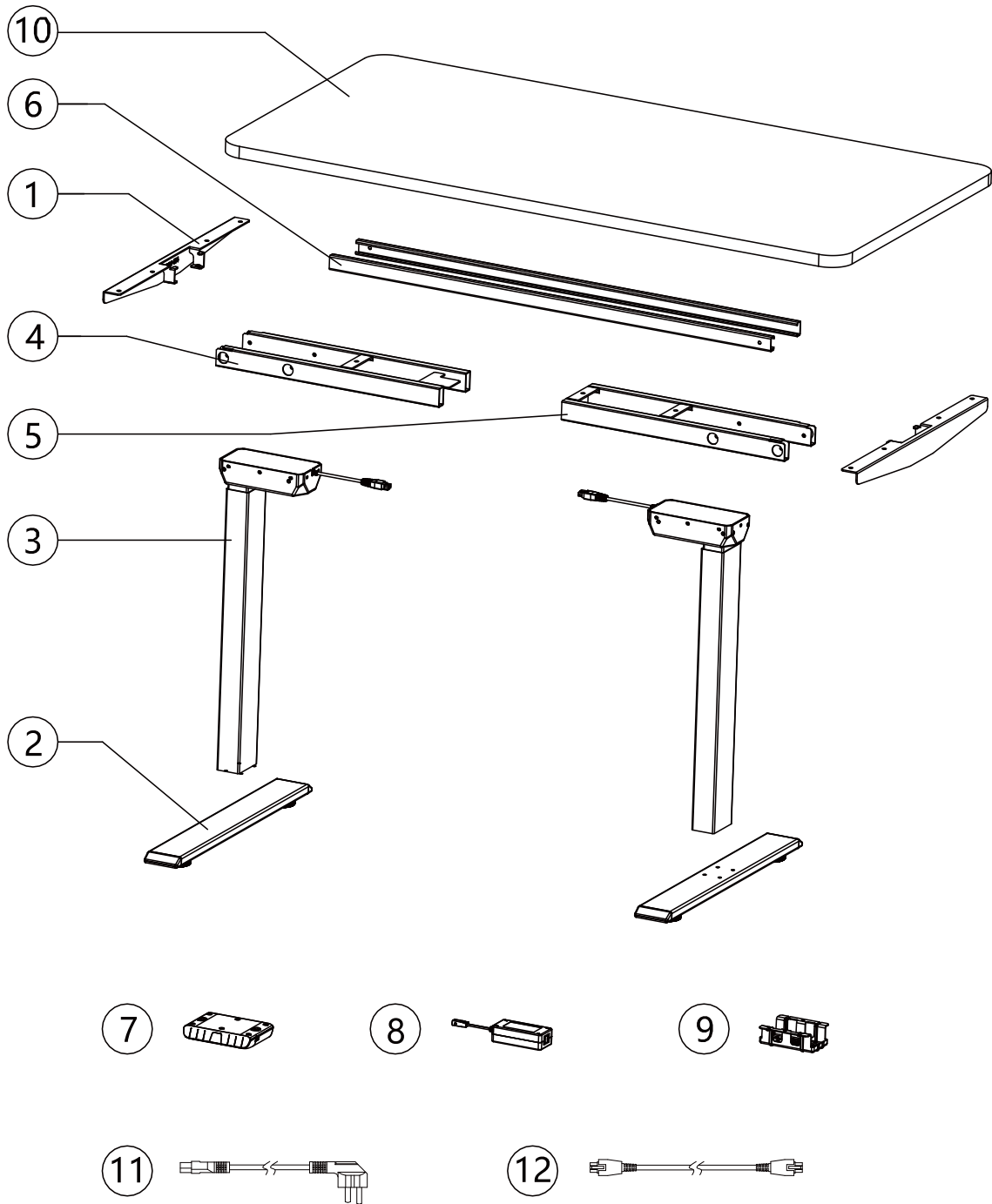
Installation time



Installation personnel

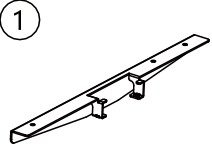
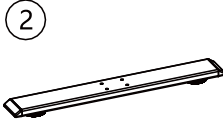
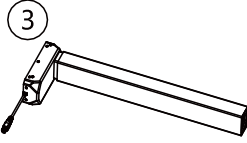
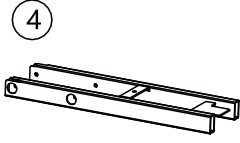


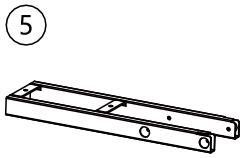

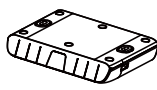

Installation tools (self-provided)

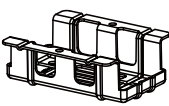

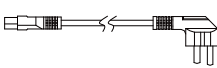
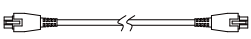


INSTALLATION GUIDE



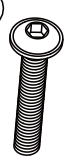
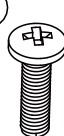
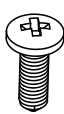


COMPONENTS

			
Side bracket 2PCS	Feet 2PCS	Column 2PCS	Frame A 1PCS

			
Frame B 1PCS	Center Rail 2PCS	Handset 1PCS	Adapter 1PCS

			
Adapter fixator 1PCS	Desktop 1PCS	Power cord 1PCS	Connecting cable 1PCS

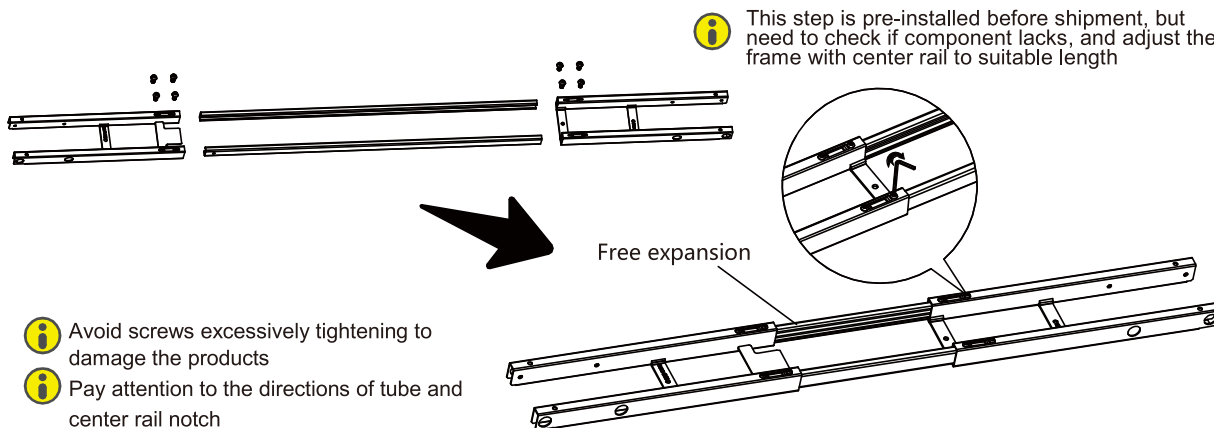
SCREWS AND TOOLS

						
M6X10 Machine Screw 16PCS	M6X14 Machine Screw 4PCS	M6X35 Machine Screw 8PCS	ST5X20 Wood Screw 11PCS	ST5X16 Wood Screw 4PCS	M4 Wrench 1PCS	Cable clip 10PCS

INSTALLATION GUIDE

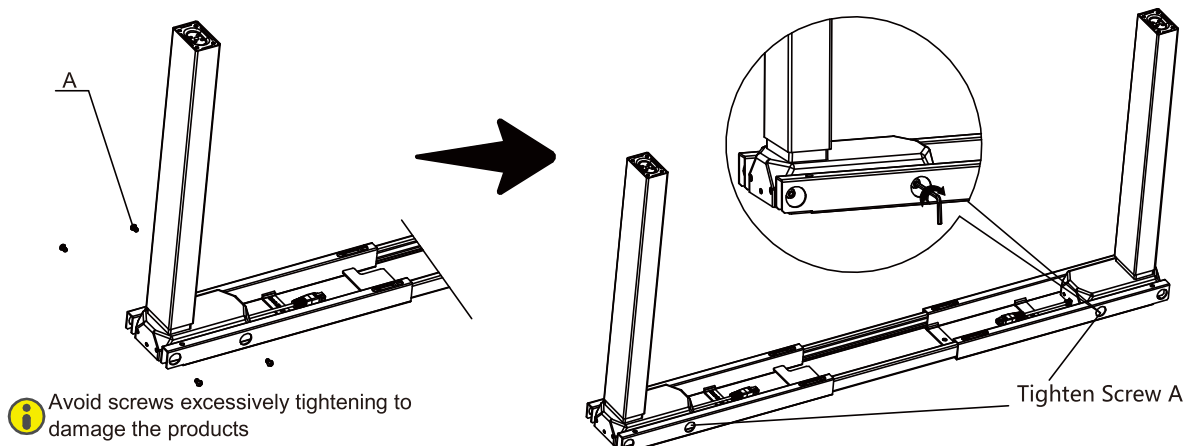
STEP 1

· Lay Frame A, Frame B flat, two Center rails insert into Frame A, Frame B, then use M4 Wrench (F) to tighten M6X10mm (A) Screws (Do not completely lock for easily installing the Desktop)



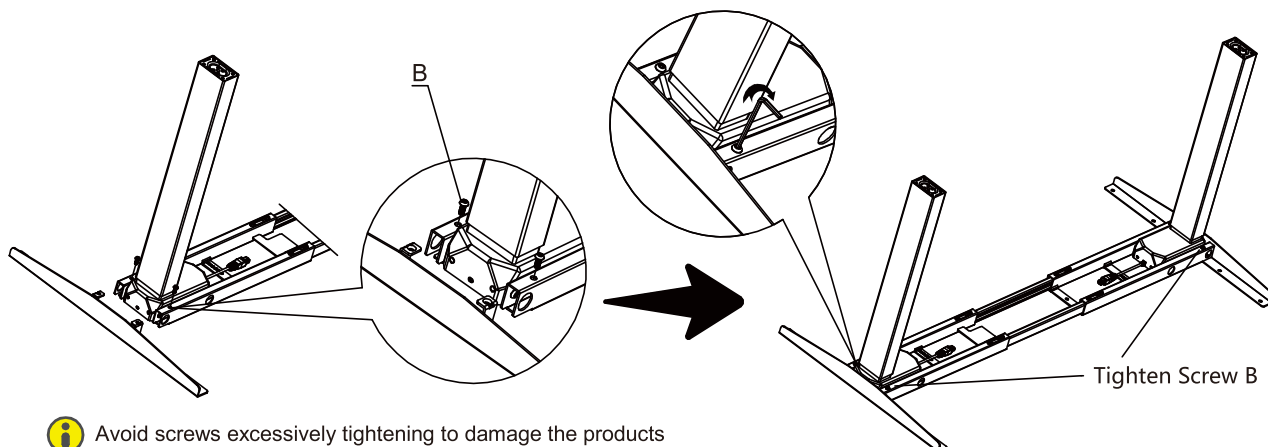
STEP 2

· Place columns into the frames respectively, align the column screw holes with frame screw holes, and use M4 Wrench (F) to tighten M6X10mm (A) Screws



STEP 3

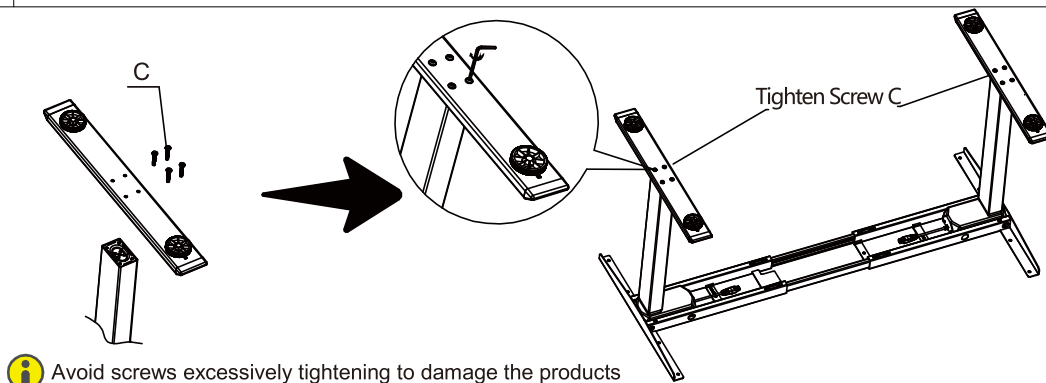
· Insert side brackets into Frame A and Frame B respectively, then use M4 Wrench (F) to tighten M6X14mm (B) Screws



INSTALLATION GUIDE

STEP 4

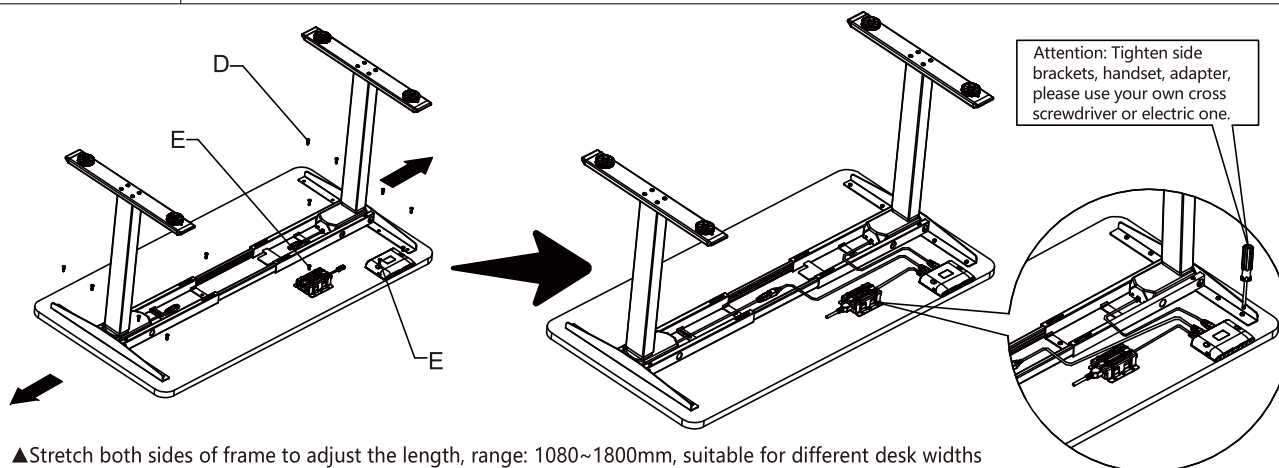
· Lay installed desk frame flat, place feet on columns, align the feet holes with column screw holes, then use M4 Wrench to tighten M6X35mm (C)



 Avoid screws excessively tightening to damage the products

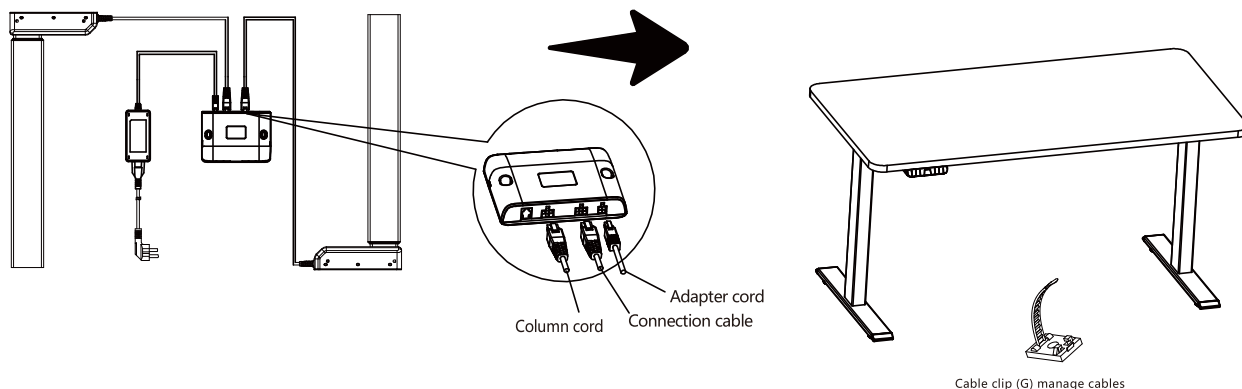
STEP 5

· Place desktop (bottom) under the installed desk frame, stretch frames, recommend to leave 50mm from side bracket to desk edge both sides, tighten with ST5X20mm Screw (D)
Install handset and adapter on desk any suitable position, avoid interference of human body and chair, handset screen face out, fix handset and adapter with St5X16 Wood Screw (E)

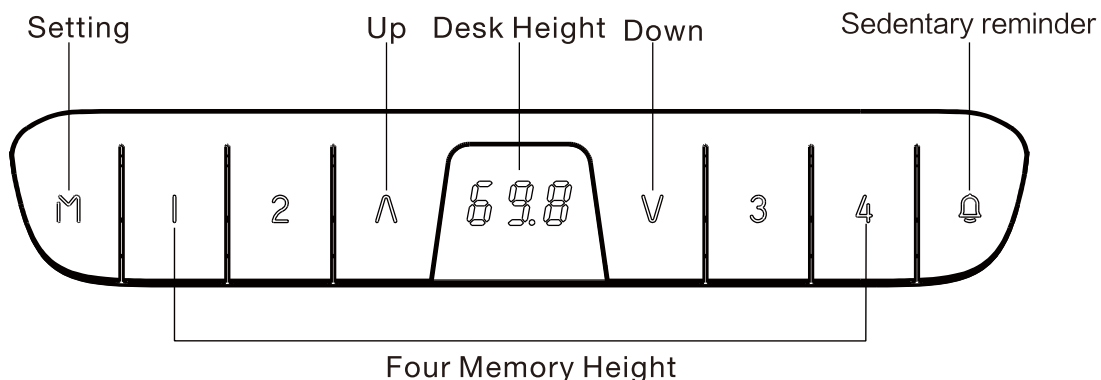


STEP 6

· As picture shown below, including control box, handset, connection cable and power cord, etc. And fix the long cables with cable clip (G).



Usage and Setting

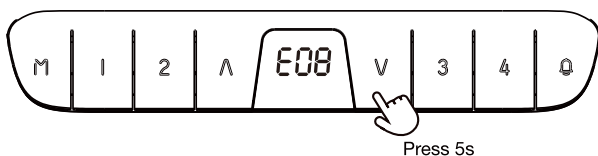


Note

1. Please make sure no obstacles during up and down.
2. Don't make the desktop attach to wall.

Suggestion

Set height 1 as the most comfortable height when you sitting; set height 2 as the most comfortable height when you standing; set height 3 and height 4 as what you needed



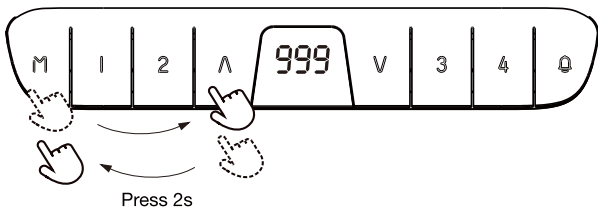
Abnormal Reset

Condition

When the display shows an Error code: E07-E09, (Even after reset, the display still shows error code) it doesn't work when pressing any button.

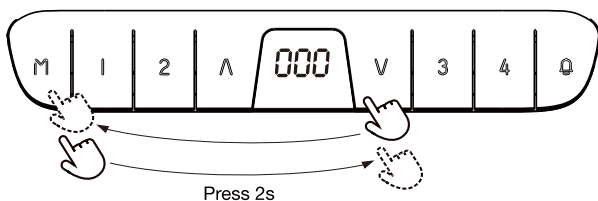
Operation

Keep pressing the "down" button for 5 seconds, the display shows RST. Release the button, and press the "down" button again to reset.



Set Highest Limit

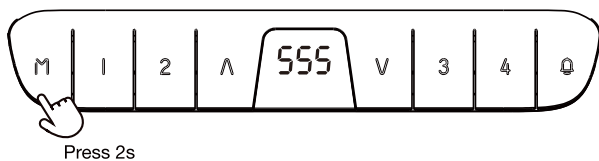
Press "M" button, the display shows "s-", then release the button. Press the "up" button, after the display flashes, release the button. Then press "M" button again for 2 seconds, and when the display shows "999", the setting is completed.



Set Lowest Limits

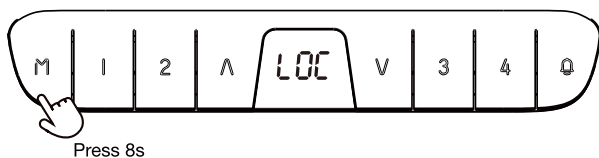
Press "M" button, the display shows "s-", then release the button; Press the "down" button, after the display flashes, release the button; Then press "M" button again for 2 seconds, and when the display shows "000", the setting is completed.

Usage and Setting



Cancel Limits

Press “M” button, the display shows “s-”, then release the button; Press “M” button again for 2 seconds, the display shows “555”; the highest and lowest limit heights would be cancelled at the same time.

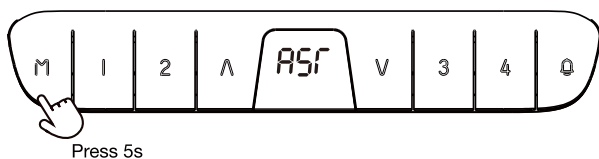


Locking

Press “M” button, the display shows “s-”, then keep pressing “M” button for 5 seconds again till the display returns the number , continue to hold the “M” button for 3 seconds till the display shows LOC to complete the lock setting.

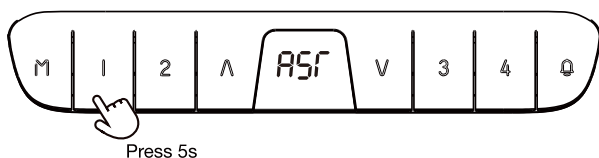
Unlocking

In the “LOC” status, press the “M” button for 8 seconds. When the “LOC” back to height display, it is unlocked.



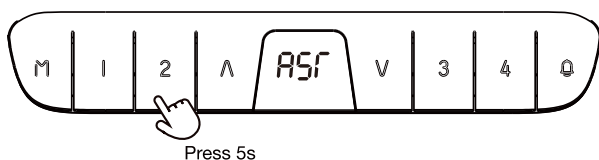
Adjust the actual minimum height number

Under the reset status (display flashing RST), press “M” button for 5 seconds till the display shows height No. and keep flashing; Then press “up” or “down” button to adjust the height No. to be same as actual minimum height; then release the button till the display back to RST and flashing. At last, press “down” button to finish the reset process, the whole setting is completed.



Switch the One-Touch & Constant-Touch memory program

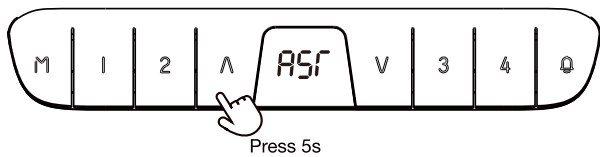
Under the reset status (display flashing RST), Press button “1” for 5 seconds to switch the memory setting way: “10.1” means the One-Touch memory program. “10.2” means the Constant-Touch memory program. At last, press “down” button to finish the reset process, the whole setting is completed.



Switch cm or inch display unit

Under the reset status (display flashing RST), Press button “2” for 5 seconds to switch cm or inch height No. display; “10.3” means the unit of height No. is cm. “10.4” means the unit of height No. is inch. At last, press “down” button to finish the reset process, the whole setting is completed.

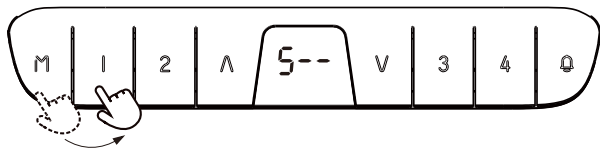
Usage and Setting



Anti-collision sensitivity setting

Under the reset status (display flashing RST), Press “up” button for 5 seconds to adjust the anti-collision sensitivity;

“10.5”-not sensitive
“10.6”- moderately sensitive
“10.7”-very sensitive



Memory Position Setting

Press “M” button, when display shows “S-”, choose and press one of memory button and this position will be remembered; Press “up” or “down” button to reach the height you wanted, and repeat the above process to set other memory heights.

Common Problems and Methods

1. If you have such problems as below, you can try to reset (see the page 9):
 - a. Abnormal work
 - b. Display shows RST(reset)
 - c. Display shows error code (E01-E13), but the motor still can work.
2. If display shows HOT(hot), please power off to rest for 20 minutes.