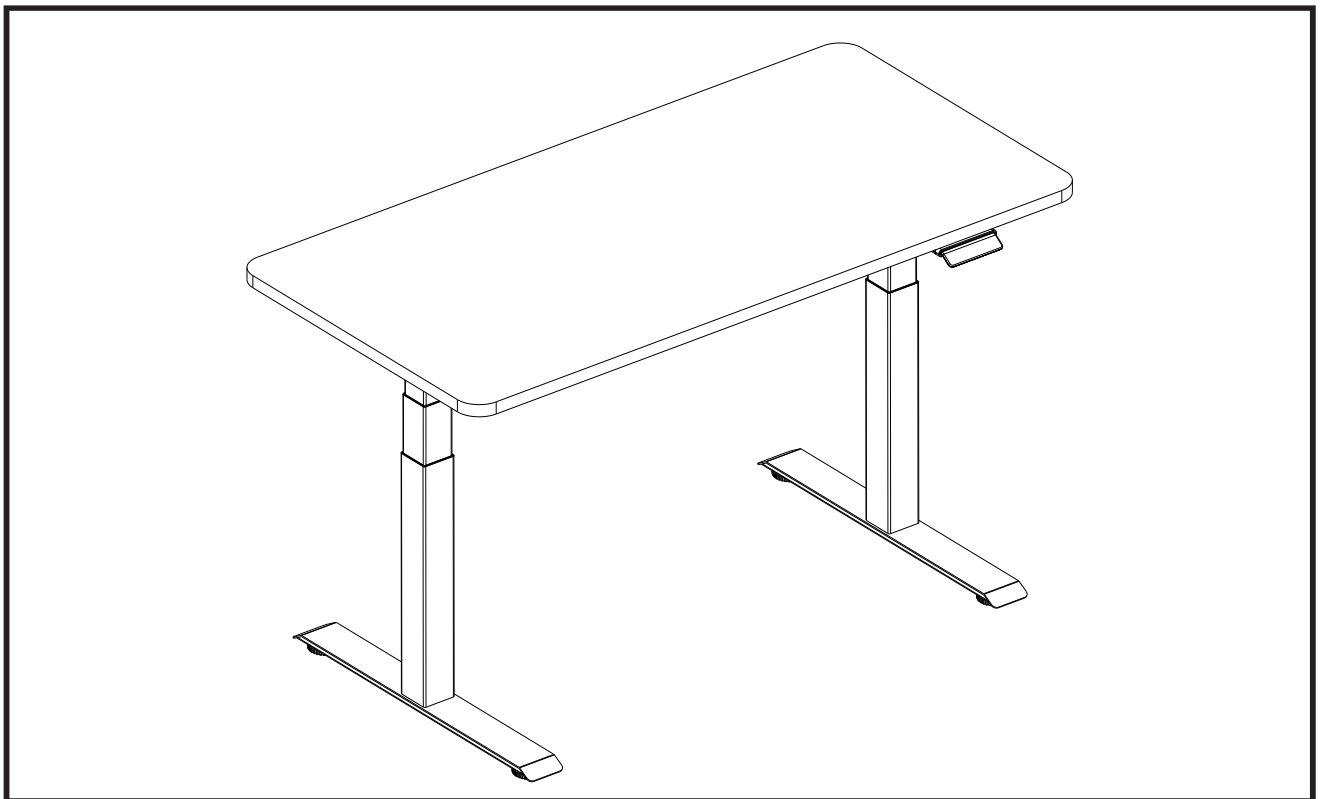


Electric Height Adjustable Desk 2-Leg

User Guide



CAUTION

MAKE SURE NO OBSTACLES ARE IN THE DESK'S PATH AND ALL CORDS ARE OF APPROPRIATE LENGTH FOR DESK TRAVEL. FAILURE TO COMPLY WITH OR OBSERVE ALL ASSEMBLY, SAFETY, AND OPERATION INSTRUCTIONS AND WARNINGS REGARDING THE USE OF THIS PRODUCT MAY RESULT IN SERIOUS PROPERTY DAMAGE OR BODILY INJURY.

IMPORTANT

Any user or installer of desk base must study this manual carefully.

If this desk is sold, please provide the manual to the buyer.

▲ CAUTION:

SAFETY AND WARNINGS

- Inappropriate use of this product may cause property or bodily injury. Make sure that children, pets, etc. stay away from the product when the desk is in operation.
- Check the surroundings on all sides before using the desk. Make sure the desk does not touch the wall.
- Please unplug the power supply during lightning and when the product is not in use for a long time.
- Make sure NO obstacles are in the desk's path and no obstacles higher than 500 mm under the table. Body parts and property can be crushed if trapped between an immobile obstacle and the desk's range of motion.
- Keep the work environment temperature at 0-40 °C. And keep goods away from corrosive gases, liquids, and dusty objects.
- Ensure the length of power cords is accounted for when operating the desk. Monitors, computers, speakers, and anything with a cord that is not long enough for the desk's range of motion could be pulled down or have its wires broken. Items pulled off the desk may cause other items to fall.
- It is strictly forbidden to disassemble the product without permission, in order to prevent the product from malfunctioning and electronic products from causing harm to the human body.
- Please provide this operation to any users, installers, or support personnel operating the product. Read relevant operating instructions before using. The company does not take any responsibility for product damage and human body injury caused by the abnormal operations.

USAGE

This desk height is adjustable so that it can be positioned at the most ergonomically suitable height. These desks are designed only for the purposes included in this manual. They should not be used in environments with high humidity or dampness. Any other use is at the user's risk.

Do not move around, crawl or lie under the desk frame. Do not sit or stand on the desk frame.

Children should never use the desk unless they are supervised by adults.

Liability: Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused by improper use handling of the desk frame other than that which is described in this operation manual.

SETUP AND INSTALLATION

Once the desk has been assembled, adjust the feet so that the desk is level and does not shift its position. After this, connect the desk to the 110v or 240v outlet and the desk is ready for use.

Check that no cables can get jammed.

Choose a placement for the desk that's a safe distance from window frames, radiators, furniture, etc. So that people do not get stuck or trapped by the desk.

Do not place any objects that are taller than 50cm(20'') underneath the desk. After it has been assembled, when moving the desk, DO NOT lift the desk by the desktop. Lifting this way can stress the fasteners connecting the desk base to the desktop. Lower the desk completely and lift the desk by grabbing the top of the desk base or by removing the desktop first.

SAFETY AND WARNINGS

This desk height is adjustable so that it can be positioned at the most ergonomically suitable height. These desks are designed only for the purposes included in this manual. They should not be used in environments with high humidity or dampness. Any other use is at the user's risk.

Do not move around, crawl or lie under the desk frame. Do not sit or stand on the desk frame.

Children should never use the desk unless they are supervised by adults.

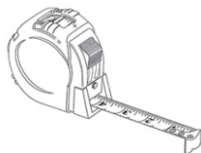
Liability: Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused by improper use handling of the desk frame other than that which is described in this operation manual.

4. PARTS LIST

Tools Required



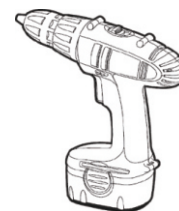
4mm
Wrench(included)



Tapeline



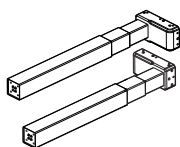
Philips Head Screwdriver



Power Drill

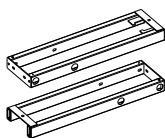
Components

1



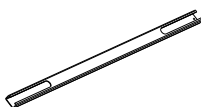
Lifting Column *2

2



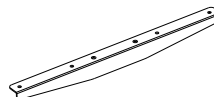
Crossbar End *2

3



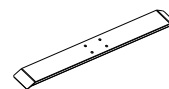
Crossbar Center Rails *2

4



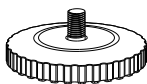
Side Bracket *2

5



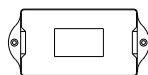
Foot *2

6



Leveling Studs *4

7



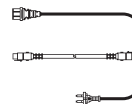
Control Box *1

8



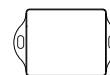
Handset *1

9



Wires *2

10



Tuya *1

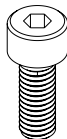
Hardware

A



Qty 8
M6X12
Screws

B



Qty 8
M6X16
Screws

C



Qty 4
M6X8
Screws

D



Qty 10
M5X18
Screws

E



Qty 2
M4X20
Screws

F



Qty 8
M8X6
Screws

G



Qty 10
Washers

H



Qty 5
Cable
Clips

I

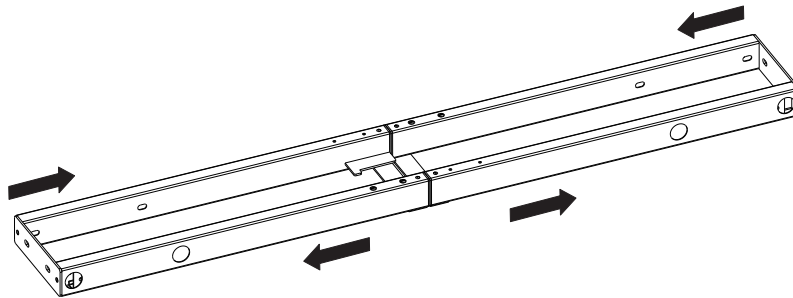


Qty 1
Glue
Pad

5. ASSEMBLY INSTRUCTIONS

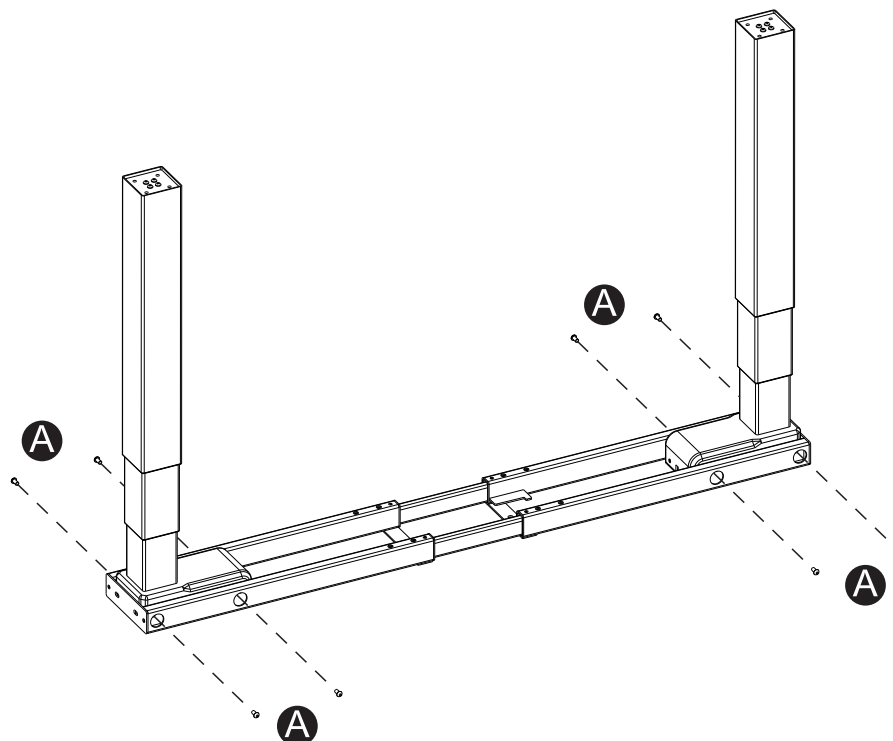
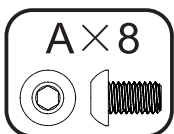
1 Pull out the frame

- a** Ensure you have all the parts and tools required before starting.
- b** Assemble on a flat, stable surface.
- c** You may need at least two people to safely complete some steps.
- d** Stretch the frame to the desired length.



2 Attach legs to Frame

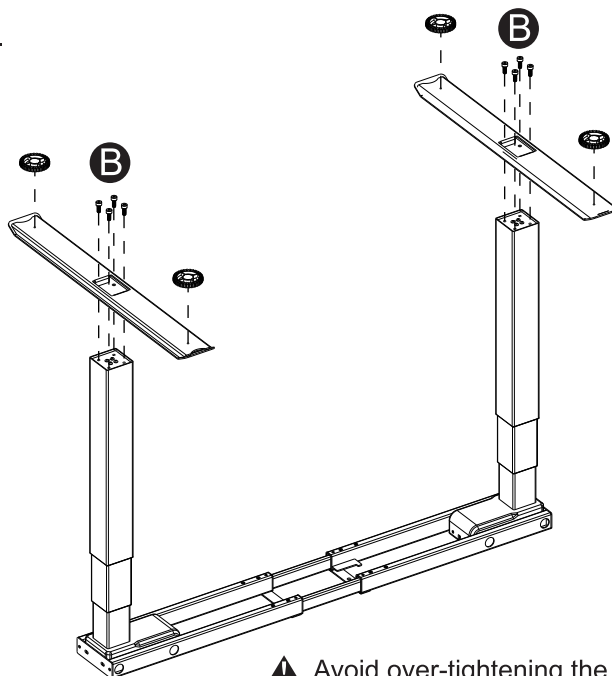
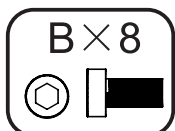
- a** Align the crossbar end to the lifting column, Insert the M6×12 mm screws(A),and tighten it.
- b** Repeat for the other side.



⚠ Avoid over-tightening the screws to damage the product.

3 Attach Foot

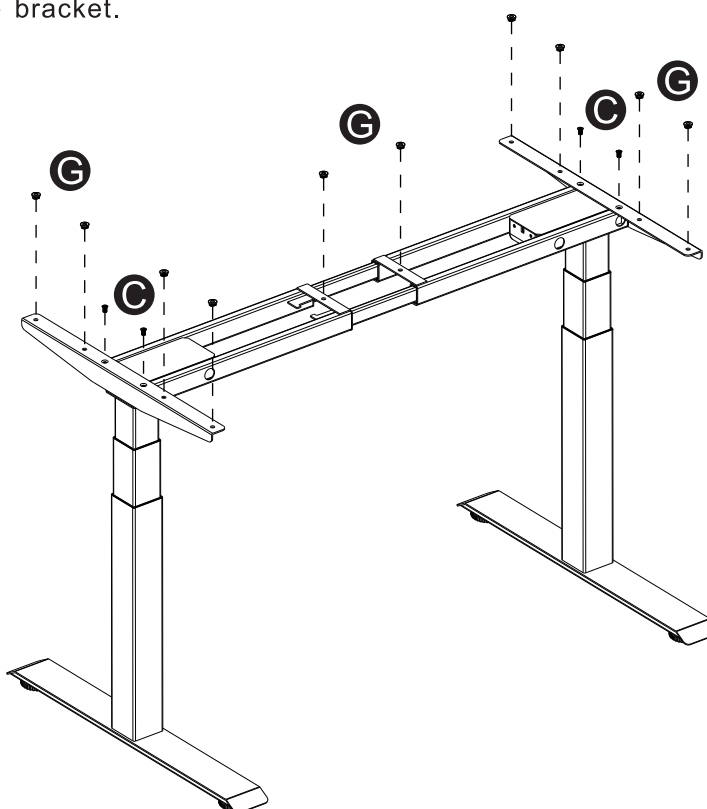
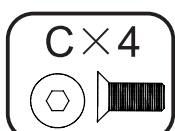
- a** Attach leveling studs to the foot.
- b** Align the foot with the lift column, and insert four M6×16 mm(B) into the holes under the feet, tighten it.
- c** Repeat for the other side.



⚠ Avoid over-tightening the screws to damage the product.

4 Attach Side Bracket

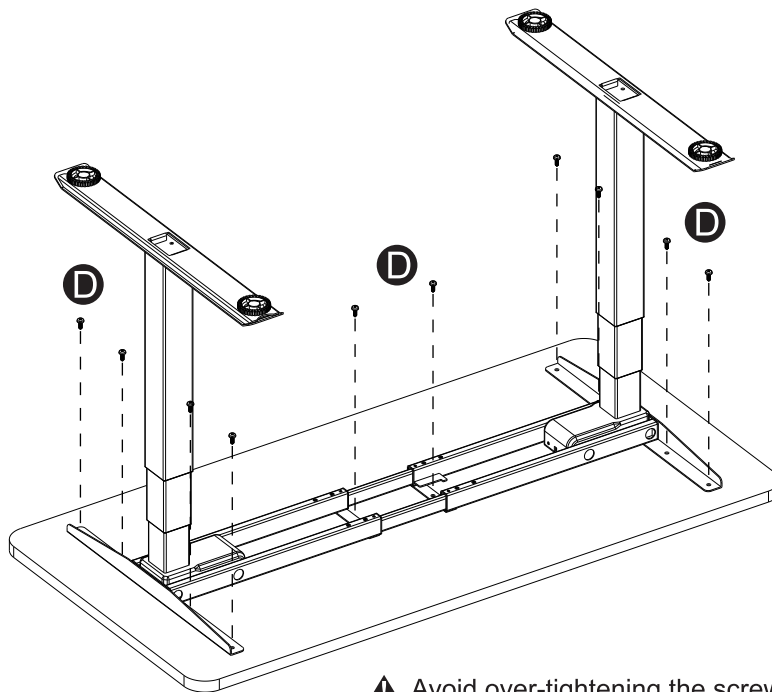
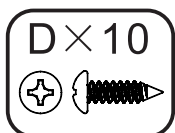
- a** Line up the two holes on the side bracket with the Crossbar End . Insert two M6×8 mm screws(C)and tighten it.
- b** Attach the washers on the side bracket.
- c** Repeat for the other side.



⚠ Avoid over-tightening the screws to damage the product.

5 Attach Frame Set to tabletop

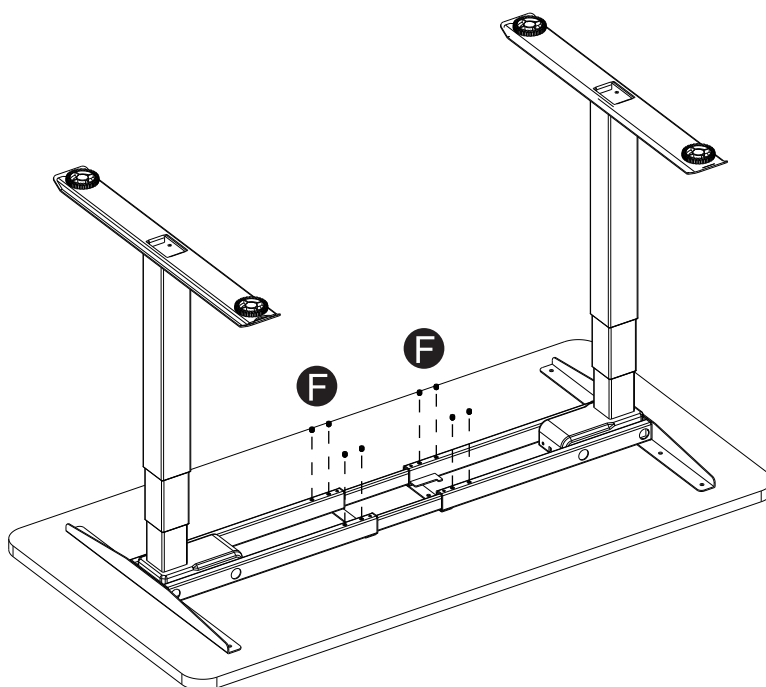
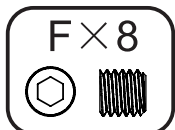
- a** Place the bottom of the tabletop on the underside of the installed frame, stretch the frame. It is recommended that the frame side boards at both ends be 50mm away from the edge of the table board, and fasten with M5×18 mm screws(D) .



⚠ Avoid over-tightening the screws to damage the product.

6 Fasten the Crossbar Ends and Crossbar Center Rails

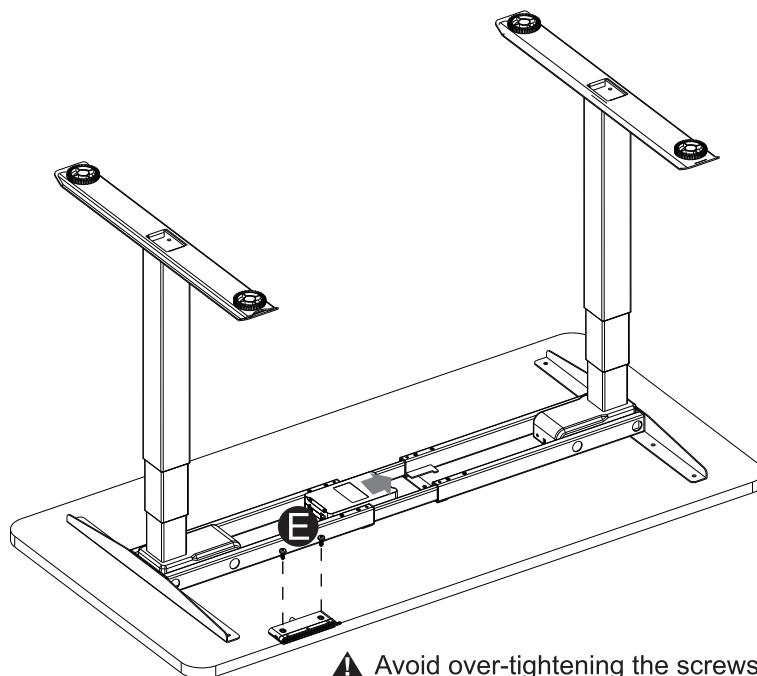
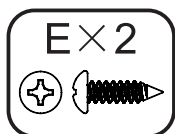
- a** Use M8×6 mm screws(F) to fasten the crossbar ends and crossbar center rails.



⚠ Avoid over-tightening the screws to damage the product.

7 Attach Control Box & Handset

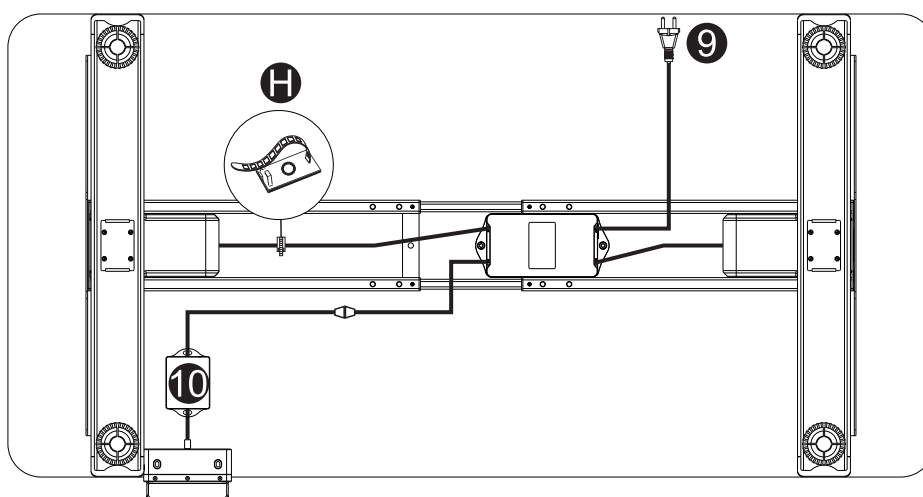
- a Insert the Control Box(7) controller into the crossbar.
- b Attach the Handset(8)to the tabletop plate with M4×20mm(E)screws.



⚠ Avoid over-tightening the screws to damage the product.

8 Attach Connect Cables

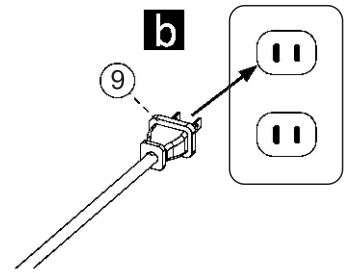
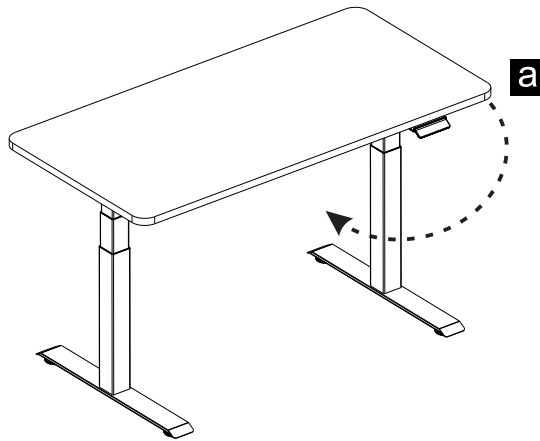
- a Connect the line pulled from lifting column 1 to Control Box(7)M1. Connect the line pulled from the other lifting column to Control Box(7)M2.
- b Connect the outgoing of the Handset (8) to the Tuya (10), and then connect the Tuya cable to the HS port of the Control Box (7).
- c Connect power cable (9) to Control Box(7) AC port.



NOTE:
Fix Tuya (10) onto the desktop using Glue Pad (I).

9 Put desk Upright and Connect Power Cord to the Power Supply

- a** With the desk at its lowest height, turn the assembled desk right-side up with the help of at least two people.
- b** Plug the Power Cord(9) into a 110–240v outlet.



NOTE: Grab the desk Frame (not the desktop) and turn the desk right-side up.
Use at least two people.
CAUTION, the desk is very heavy!

10 Adjust Leveling Studs

If necessary, adjust the leveling studs to level the desk.
Unscrew to increase height, screw in to decrease height.

11 Initialize

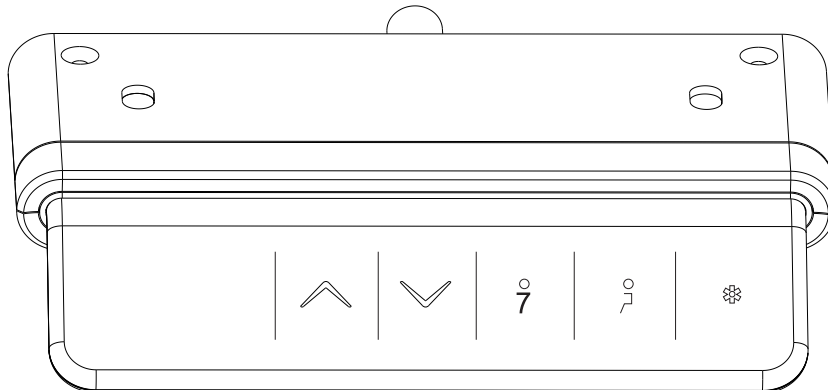
- a** Press " ∨ " button until desk reaches the lowest position.
- b** Press " ∨ " 5 seconds until there is a beep sound heard, the desk reset successful.
Your desk is ready to use.



You must complete this initialization step or your workcenter will NOT function properly.

Hold down the down arrow until workcenter moves slightly upwards!

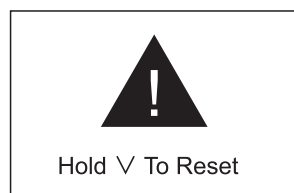
6. Operating Manual



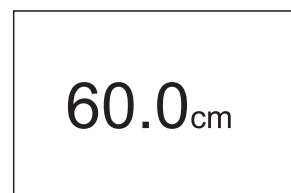
Basic operation

Reset: long press the key down to run to the lowest, continue to descend will appear reset tips (As Figure 1).

After the power is turned on, the hand controller initially displays the current height of the lift table (As Figure 2).



(Figure 1)



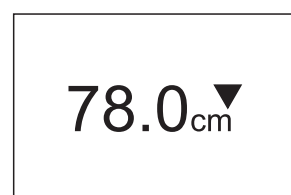
(Figure 2)

Up: Long press the ^ key, the desktop will continue to rise to the height you need, release the button can be, the screen shows the direction of movement tips during the rise.(As Figure 1)

Drop: long press the V key, the desktop will continue to drop, to your desired height release the button can be, during the descent of the screen display movement direction tips.(As Figure 2)



(Figure 1)



(Figure 2)

Setting: Tap the setting key screen to display the setting page (the setting key turns to confirm after entering the content of the setting page)

Memory 1: Tap Memory 1, the desktop runs to storage location 1
(After entering the contents of the setup page, Memory 1 turns to the return effect.)

Memory 2: Tap Memory 2 to run the desktop to storage location 2

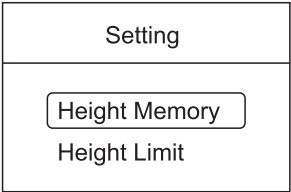
Reset: long press V key, the table first drop to the lowest point, and then run up the rebound height value and then stop, then reset successfully

Lock screen: long press the M key for 3 seconds device lock screen click button can not be operated, long press the M key again for 3 seconds to cancel the lock screen.

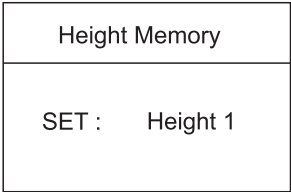
Setting

1. Set memory height:

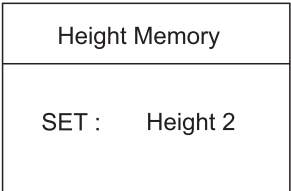
- Step 1: Tap the Setup button to enter the Setup menu.
- Step 2: Press the UP/DOWN button to select "Height Memory", and then press the SET button to enter the memory height setting page. (As shown in Figure 3)
- Step 3: Tap the UP/DOWN key to select the memory key Height 1/2 to be set. 2 positions can be stored. (e.g. Figure 4, 5)
- Step 4: Tap the setting key to store the current value as the memory height value, the setting is successful. (As shown in Figure 6)



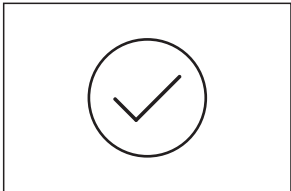
(Figure 3)



(Figure 4)



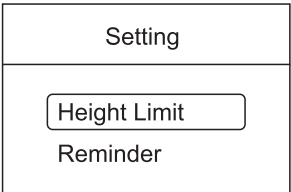
(Figure 5)



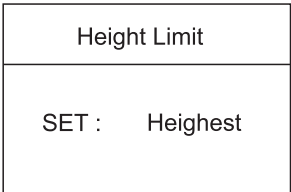
(Figure 6)

2. High and low limit settings:

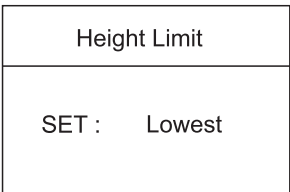
- Step 1: Tap the Setup button to enter the Setup menu.
- Step 2: Press the UP/DOWN button to select "Height Limit" (Figure 7) and press the SET button to enter the "Height Limit" setting page.
- Step 3: Tap the UP/DOWN button to select "Highest" / "Lowest" / "Clean"(Clear current limit height) Tap the setting button to confirm. That is: select the upper and lower limits of the height the lift table can run. (The highest and lowest limits will be cleared when cleared)(Figure 8, 9, 10)
- Step 4: Tap the Setup button to complete the setup. (As shown in Figure 11)



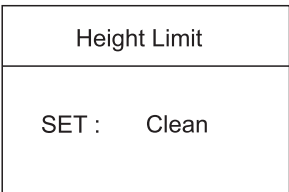
(Figure 7)



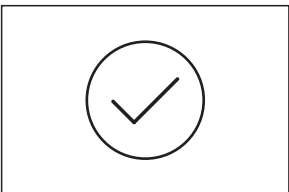
(Figure 8)



(Figure 9)



(Figure 10)



(Figure 11)

3. Set sedentary reminder:

Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "Reminder", and then press the SETUP button to enter the "Reminder" setting page. (As shown in Figure 12)

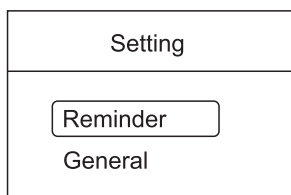
Step 3: Tap the UP/DOWN button to select "interval" option (Figure 13), tap the SET button to enter the "Interval" setting page. (You can choose the corresponding sedentary reminder time. 15/30/45/60min, OFF to turn off the sedentary reminder)(Figure 13.1)

Step 4: Tap the UP/DOWN button to select the "Frequency" option (Figure 14). You can select "Single" and "Circle" (Figure 14.1)

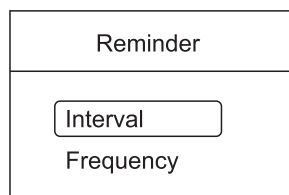
Step 5: lightly press the up and down keys to select the "Method (way)" option(Figure 15), you can choose "Buzz (buzzer)" or "Lift (desktop first rise 20mm, and then return to the original position, when in the highest position or less than 20mm from the highest position, the desktop to first drop 20mm, and then return to the original position)" (Figure 16)

Note: When the sedentary reminder function is turned on, an alarm clock icon will be displayed in the upper right corner of the standby interface with a countdown timer

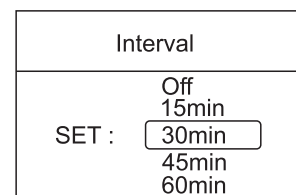
Step 6: Tap the Setup button to complete the setup. (As shown in Figure 17)



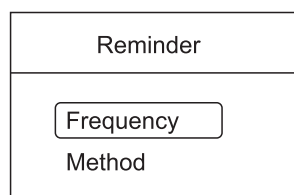
(Figure 12)



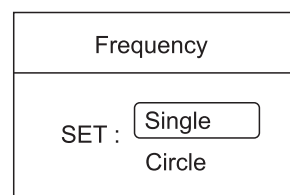
(Figure 13)



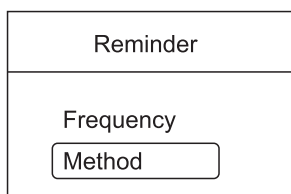
(Figure 13.1)



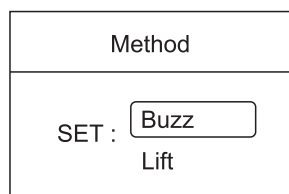
(Figure 14)



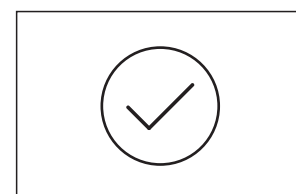
(Figure 14.1)



(Figure 15)



(Figure 16)



(Figure 17)

4. Metric and imperial settings:

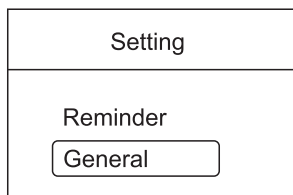
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 18)

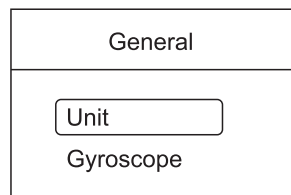
Step 3: Press the UP/DOWN key to select "Unit", and then press the SETUP key to enter the "Unit" setting page. (As shown in Figure 19)

Step 4: Press the UP/DOWN key to select the desired unit, Cm for metric system. Inch for imperial system (Figure 20, 21)

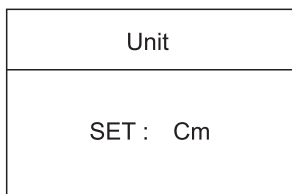
Step 5: Tap the Setup button to complete the setup.(see figure 22)



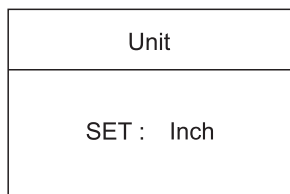
(Figure 18)



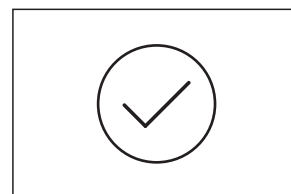
(Figure 19)



(Figure 20)



(Figure 21)



(Figure 22)

5. Accuracy setting for gyroscope encounters obstruction:

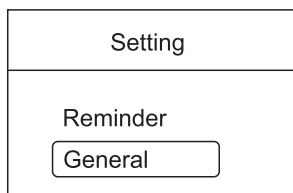
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page.(Figure 23)

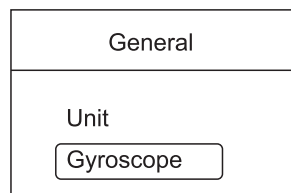
Step 3: Press the UP/DOWN button to select "Gyroscope", and then press the SETUP button to enter the "Gyroscope" setting page.(As in Figure 24)

Step 4: Tap the UP/DOWN button to select the desired accuracy. (You can set the level 1-8, the larger the number the more sensitive, OFF is off, Level 3 is the current accuracy for the level 3)(As Figure 25,26)

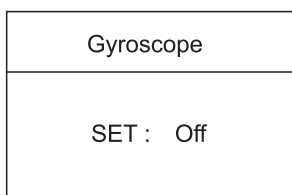
Step 5: Tap the Setup button to complete the setup.(see figure 27)



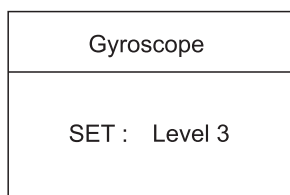
(Figure 23)



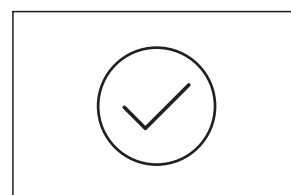
(Figure 24)



(Figure 25)



(Figure 26)



(Figure 27)

6. Stopping accuracy when upward current is blocked:

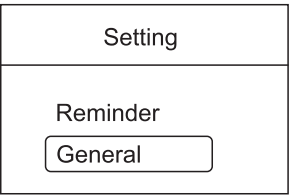
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 28)

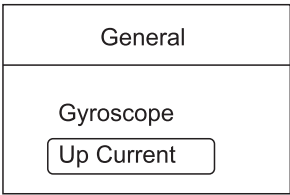
Step 3: Press the UP/DOWN key to select "Up Current", and then press the SET button to enter the "Up Current" setting page. (Figure 29).

Step 4: Press the UP/DOWN key to select the desired accuracy. (You can set the level 1-8, the larger the number the more sensitive, OFF is off, Level 4 is the current accuracy for the level 4) (Figure 30, 31)

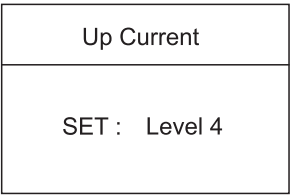
Step 5: Tap the Setup key to complete the setting. (As Fig. 32)



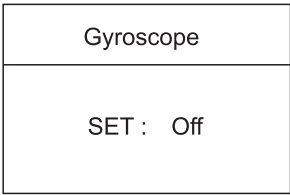
(Figure 28)



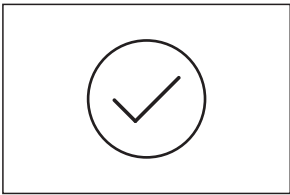
(Figure 29)



(Figure 30)



(Figure 31)



(Figure 32)

7. Stopping accuracy of downward current is blocked:

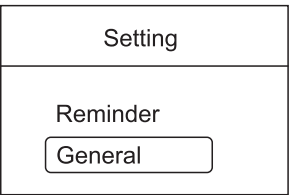
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 33)

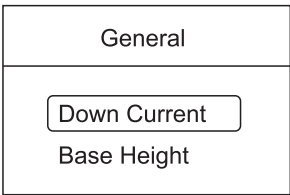
Step 3: Press the UP/DOWN key to select "Down Current", and then press the SET button to enter the "Down Current" setting page. (As shown in Figure34)

Step 4: Tap the UP DOWN key to select the desired accuracy. (You can set the level 1-8, the larger the number the more sensitive, OFF is off, Level 6 is the current accuracy for the level 6) (as Figure 35, 36)

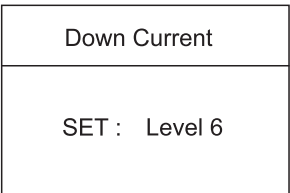
Step 5: Tap the Setup button to complete the setup. (As shown in Figure 37)



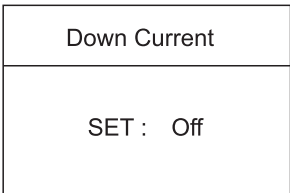
(Figure 33)



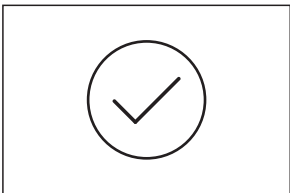
(Figure 34)



(Figure 35)



(Figure 36)



(Figure 37)

8. Mounting height setting:

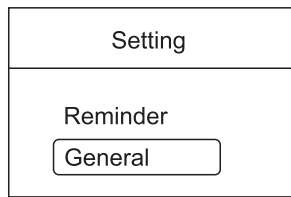
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 38)

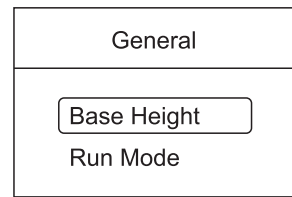
Step 3: Press the UP/DOWN button to select "Base Height", and then press the SET button to enter the "Base Height" setting page. (As Figure 39)

Step 4: Adjust the initial height of the motor with the UP/DOWN key. (Installation height setting range 600mm-1000mm, the initial value is 60cm by default) (Figure40)

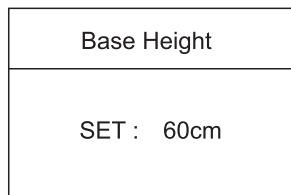
Step 5: Tap the Set button to complete the setting. (As shown in Fig. 41)



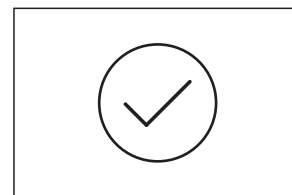
(Figure 38)



(Figure 39)



(Figure 40)



(Figure 41)

9. Memory position operation mode setting:

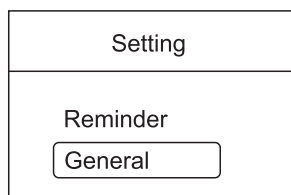
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 42)

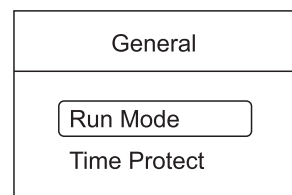
Step 3: Press the UP/DOWN key to select "Run Mode", and then press the SETUP key to enter the "Run Mode" setting page. (Figure 43)

Step 4: Select the running mode "Self Hold" or "Jog" by ascending and descending keys.
Jog: long press the memory button motor run to the corresponding memory position to stop, if you let go of the hand or press other keys in the middle, it will stop immediately (Figure 44, 45)

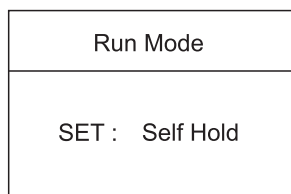
Step 5: Tap the Setup button to complete the setup. (As shown in Figure 46)



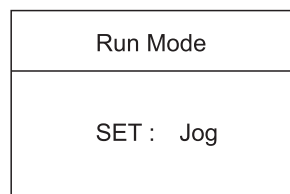
(Figure 42)



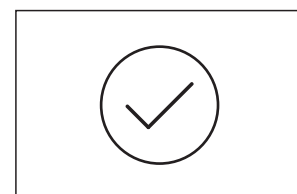
(Figure 43)



(Figure 44)



(Figure 45)



(Figure 46)

10. Work system open setting:

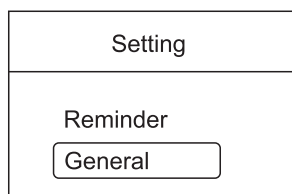
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page. (Figure 47)

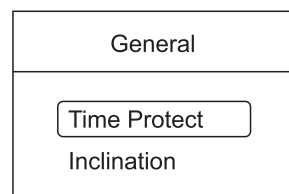
Step 3: Press the UP/DOWN button to select "Time Protect", and press the SETUP button to enter the "Time Protect" setting page. (As in Figure 48)

Step 4: Select the operation mode by ascending and descending keys. (ON: turn on 2min rest 18min working system. OFF: off 2min 18min working system, only by the temperature protection controller) (Figure 49, 50)

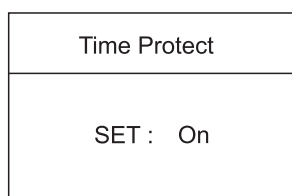
Step 5: Tap the Setup button to complete the setup. (As shown in Figure 51)



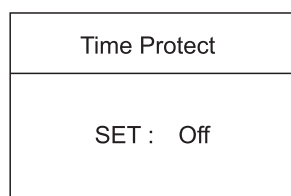
(Figure 47)



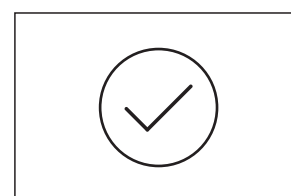
(Figure 48)



(Figure 49)



(Figure 50)



(Figure 51)

11. Gyroscope tilt angle setting:

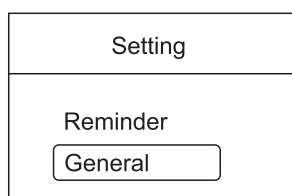
Step 1: Tap the Setup button to enter the Setup menu.

Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" settings page. (Figure 52)

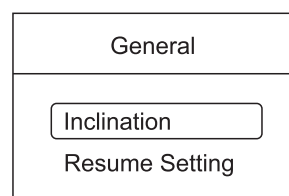
Step 3: Press the UP/DOWN button to select "inclination", and then press the SETUP button to enter the "inclination" setting page. (Figure 53)

Step 4: Select the corresponding level 1-8 by ascending and descending keys, OFF means turn off, 1-8 means a tilt angle of 0.5-4° respectively.) (As Figure 54,55)

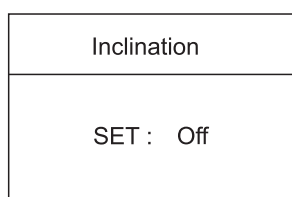
Step 5: Tap the Setup key to complete the setting. (As in Figure 56)



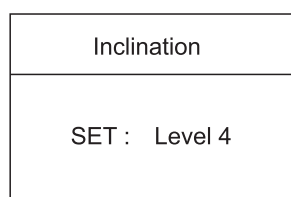
(Figure 52)



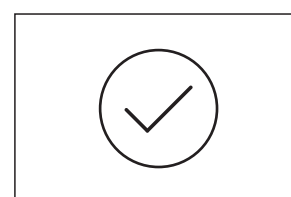
(Figure 53)



(Figure 54)



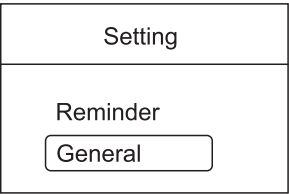
(Figure 55)



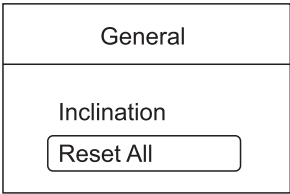
(Figure 56)

12. Restore factory settings:

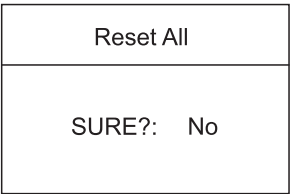
- Step 1: Tap the Setup button to enter the Setup menu.
- Step 2: Press the UP/DOWN button to select "General", then press the SETUP button to enter the "General" setting page.(Figure 57)
- Step 3: Press the UP/DOWN key to select "Reset All", and then press the SETUP key to enter the "Reset All" setting page. (As shown in Figure 58)
- Step 4: Select "Yes" or "No" to restore the factory by ascending or descending keys.(Figure 59, 60)
- Step 5: Tap the Setup button to complete the setup.(Figure 61)



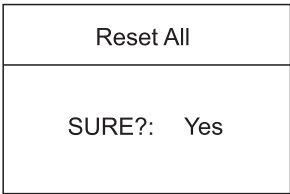
(Figure 57)



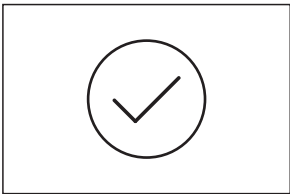
(Figure 58)



(Figure 59)



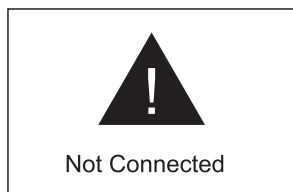
(Figure 60)



(Figure 61)

Error message

1. Hand controller communication error



2. Controller error codes

Error code	Descriptions	Treatment
E01	Mains voltage over 45V	Check mains power
E02	Height deviation between screws over 1cm	Reinitialize
E04	Hand controller connection or communication error	Check the hand controller wires
E05	Obstruction display stops	Release the button and re-run
E06	Mains startup failed, below 20V	Replace the mains power supply, or check the mains power connection cable.
E07	Protected against mains operation below 20V	Re-power up
E08	Desktop tilts when running	Reinitialize
HOT	Power supply is too hot, or runs for more than 2 minutes in 18 minutes.	Wait for the power supply to cool down, or let the system rest for 18 minutes to re-run.
E11	Motor 1 is not connected	Check the connecting wires
E12	Motor 1 Error on current sampling channel	Replace the control board
E13	Motor 1 phase loss, phase wire disconnected	Check if the phase line connection of the motor is abnormal
E14	Motor 1 Hall error, or Hall wire disconnected	Check the Hall signal or replace the connecting wire
E15	Motor 1 Internal short-circuit	Replace the motor
E16	Motor 1 Stall	Reinitialize
E17	Motor 1 Wrong direction of rotation	Swap motor wires or Hall wires
E18	Motor 1 Too much load, overload	Reduce load
E21	Motor 2 is not connected	Check the connecting wires
E22	Motor 2 Error in current sampling channel	Replace the control board
E23	Motor 2 phase loss, phase wire disconnected	Check if the phase line connection of the motor is abnormal

Error code	Descriptions	Treatment
E24	Motor 2 Hall error, or Hall wire disconnected	Check the Hall signal or replace the connecting wire
E25	Motor 2 Internal short-circuit	Replace the motor
E26	Motor 2 Stall	Reinitialize
E27	Motor 2 Wrong direction of rotation	Swap motor wires or Hall wires
E28	Motor 2 Too much load, overload	Reduce load
E40	Series connection has controller dropout	Check the connecting wires
E41	Error in series signal	Check the connecting wires or replace the controller
E42	memory error	Replacing the controller
E43	Stop sensor error in case of block	Replacing the controller

Tính Năng Thông Minh Điều Khiển Bàn Bằng Giọng Nói:

Tính năng	Câu lệnh (Sử dụng tiếng Việt)
Kích hoạt bàn	Xin chào
Điều chỉnh âm lượng loa	Tăng âm lượng
	Giảm âm lượng
Thay đổi chiều cao	Nâng lên
	Hạ xuống
	Dừng lại
Di chuyển bàn đến chiều cao mong muốn *Đọc lần lượt 2 câu lệnh ở cột bên phải. Vui lòng đọc đúng định dạng số(xem cách phát âm số chuẩn ở bên dưới).	Thay đổi chiều cao
	60-125
Khoá trẻ em *Khoá màn hình điều khiển để ngăn trẻ em tác động không mong muốn	Khoá bàn/Khoá bàn làm việc
	Mở khoá bàn/Mở khoá bàn làm việc
Thay đổi đơn vị(cm/inch)	Đổi đơn vị
Cài đặt giới hạn chiều cao thấp nhất/cao nhất *Di chuyển bàn đến vị trí muốn cài đặt chiều cao thấp nhất/cao nhất, sau đó đọc câu lệnh	Đặt giới hạn trên/ Lưu giới hạn trên
	Đặt giới hạn thấp/ Lưu giới hạn thấp
Huỷ cài đặt giới hạn chiều cao thấp nhất/cao nhất	Huỷ giới hạn cao
	Huỷ giới hạn thấp

• **Cách phát âm số chuẩn:**

Số	Phát âm:	Số	Phát âm:
60	Sáu mươi	93	Chín mươi ba
61	Sáu mươi một	94	Chín mươi bốn
62	Sáu mươi hai	95	Chín mươi lăm
63	Sáu mươi ba	96	Chín mươi sáu
64	Sáu mươi bốn	97	Chín mươi bảy
65	Sáu mươi lăm	98	Chín mươi tám
66	Sáu mươi sáu	99	Chín mươi chín
67	Sáu mươi bảy	100	Một trăm
68	Sáu mươi tám	101	Một trăm linh một
69	Sáu mươi chín	102	Một trăm linh hai
70	Bảy mươi	103	Một trăm linh ba
71	Bảy mươi một	104	Một trăm linh bốn
72	Bảy mươi hai	105	Một trăm linh năm
73	Bảy mươi ba	106	Một trăm linh sáu
74	Bảy mươi bốn	107	Một trăm linh bảy
75	Bảy mươi lăm	108	Một trăm linh tám
76	Bảy mươi sáu	109	Một trăm linh chín
77	Bảy mươi bảy	110	Một trăm mười
78	Bảy mươi tám	111	Một trăm mười một
79	Bảy mươi chín	112	Một trăm mười hai
80	Tám mươi	113	Một trăm mười ba
81	Tám mươi một	114	Một trăm mười bốn
82	Tám mươi hai	115	Một trăm mười lăm
83	Tám mươi ba	116	Một trăm mười sáu
84	Tám mươi bốn	117	Một trăm mười bảy
85	Tám mươi lăm	118	Một trăm mười tám
86	Tám mươi sáu	119	Một trăm mười chín
87	Tám mươi bảy	120	Một trăm hai mươi
88	Tám mươi tám	121	Một trăm hai mươi một
89	Tám mươi chín	122	Một trăm hai mươi hai
90	Chín mươi	123	Một trăm hai mươi ba
91	Chín mươi một	124	Một trăm hai mươi bốn
92	Chín mươi hai	125	Một trăm hai mươi lăm

Smart Voice-Controlled Standing Desk:

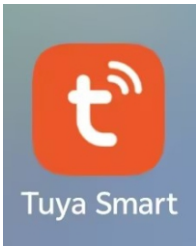
Functional Description	Command Word	Broadcast Word Content
Wake up the table	Hello Desk	Hello
Custom wake-up words (voice wake-up words can be modified according to the prompts of the command words and broadcast words on the right)	Changing the wake word	Please follow the prompts to study wake up words in a quite environment/ Template exceeds the upper limit
	I want to delete	Is it the learned wake up word that needs to be deleted
	Delete wake word	Deletion sucecced
	Exit delete	Alright, exiting the deletion
	Quit learning	Exit learning mode
	Again learning	Please follow the prompts to study command words in a quiet environment
Voice volume adjustment	Turn up the volume	Volume increased
	Turn down the volume	Volume decreased
Table lifting control	Raise the table/Raise the desk/ Turn the desk up	OK
	Lower the table/Lower the desk/ Turn the desk down	
	Desk stop/Table stop/ Stop stop	
Adjust to a specific height	Adjust height desk	Please tell me height
	20-140	OK
Memory location	Save to Position 1-4/Hold to position 1-4	OK
	Run to position 1-4/Go to position 1-4	
Child lock	Lock the desk/Lock the table	OK
	Unlock the desk/Unlock the table	
Imperial and metric system display	Metric display/Set to Metric	OK
	British display/Set to British	
	Change unit/Turn the unit	
Limit function	Set the high limit/Save the high limit	OK
	Set the low limit/Save the low limit	
	Cancel the high limit/Close the high limit	
	Cancel the low limit/Close the low limit	
	Cancel the limit/Close the limit	

Functional Description	Command Word	Broadcast Word Content
Bluetooth OTA function	Firmware update by bluetooth	OK
Voice feature	Open Voice	OK
	Close Voice	
WIFI function	Open WIFI/Connect WIFI	OK
	Close WIFI/Disconnect WIFI	
	Reset WIFI	

Tuya Smart Operating Instructions:

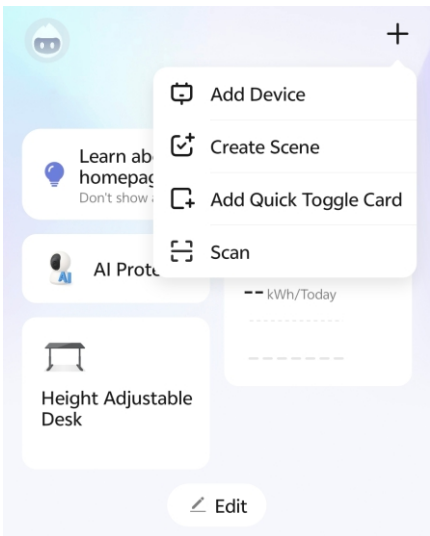
Pair:

- 1. Click on the Tuya Smart icon (as shown in Figure 1) to open the software.



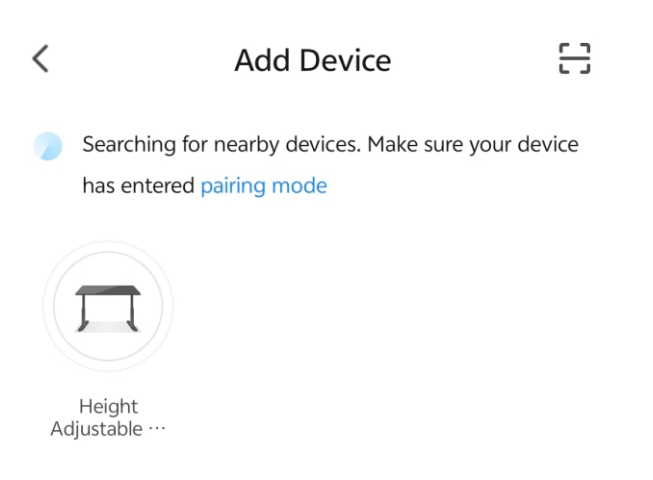
(Figure 1)

- 2. Enter the software homepage (as shown in Figure 2), click the "+" sign in the upper right corner to expand the list of more functions.

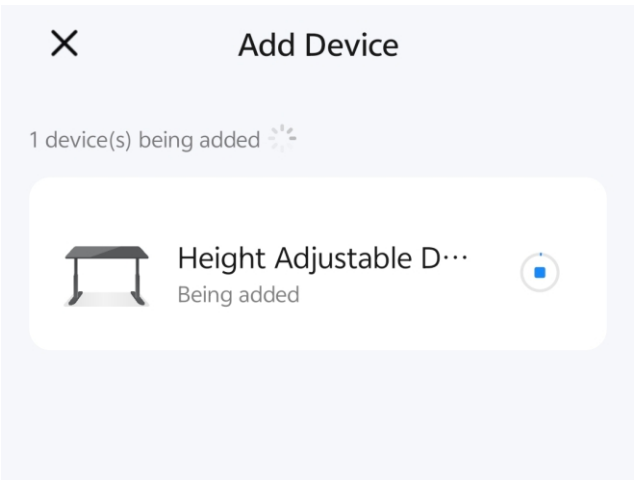


(Figure 2)

- 3. Click "Add Device" to enter the device addition interface, select the device you want to add, and enter the add list. (As shown in Figures 3 and 4)



(Figure 3)



(Figure 4)

4. Attention! When adding a device, make sure that the phone and device are connected to the same WiFi (as shown in Figure 5)!

×

Enter Wi-Fi Information

Choose Wi-Fi and enter password

📶

12345678

Select Wi-Fi

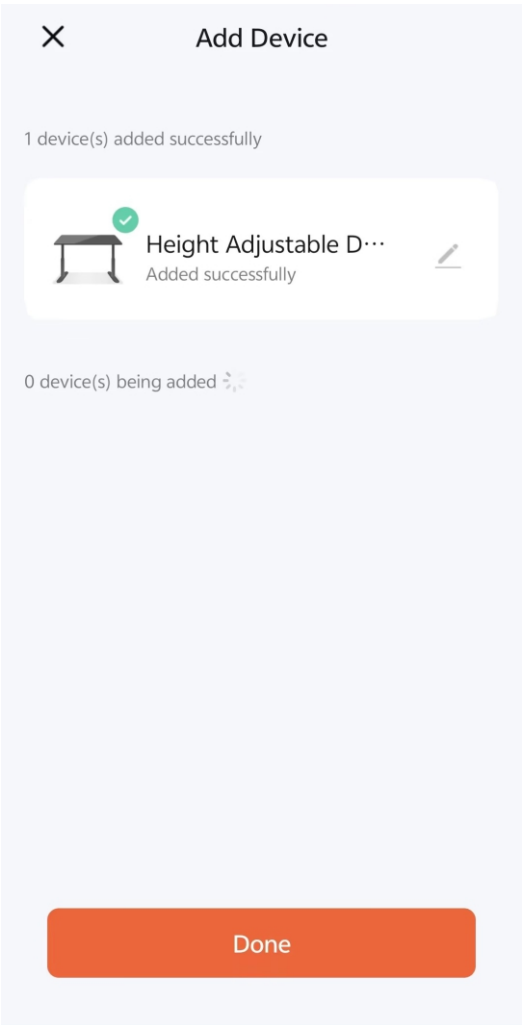
🔒

12345678

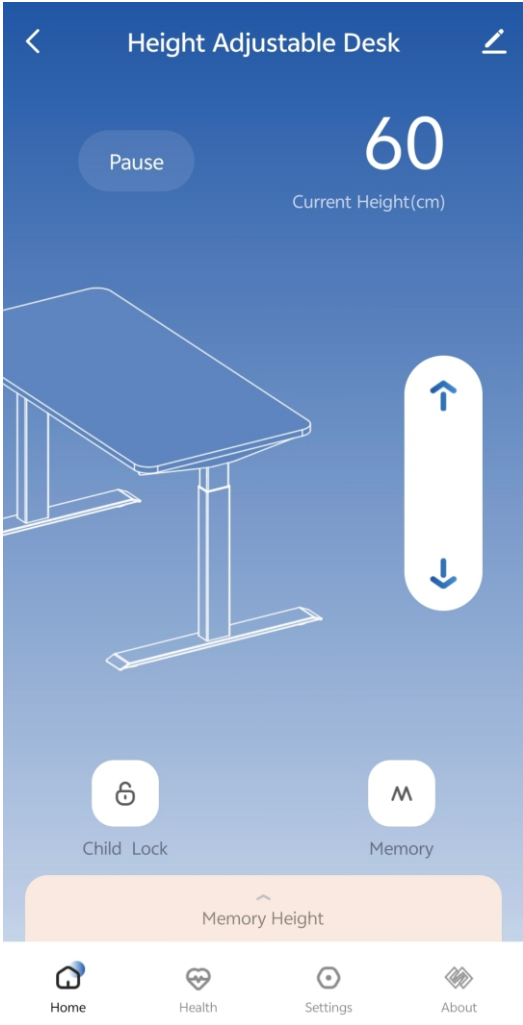
👁

(Figure 5)

5. After the device is added, the words "1 device (s) added successfully" will be displayed. Select the device to enter the function operation interface. (As shown in Figures 6 and 7)



(Figure 6)

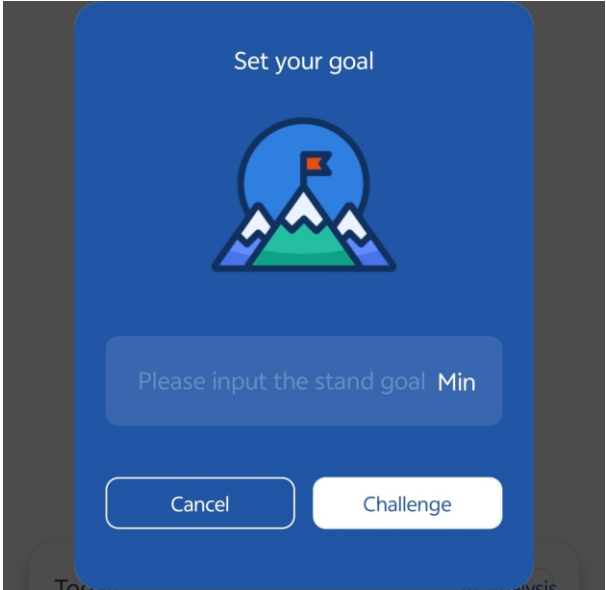


(Figure 7)

6. Click on the Health icon (as shown in Figure 8) to enter the health settings interface (as shown in Figure 9).

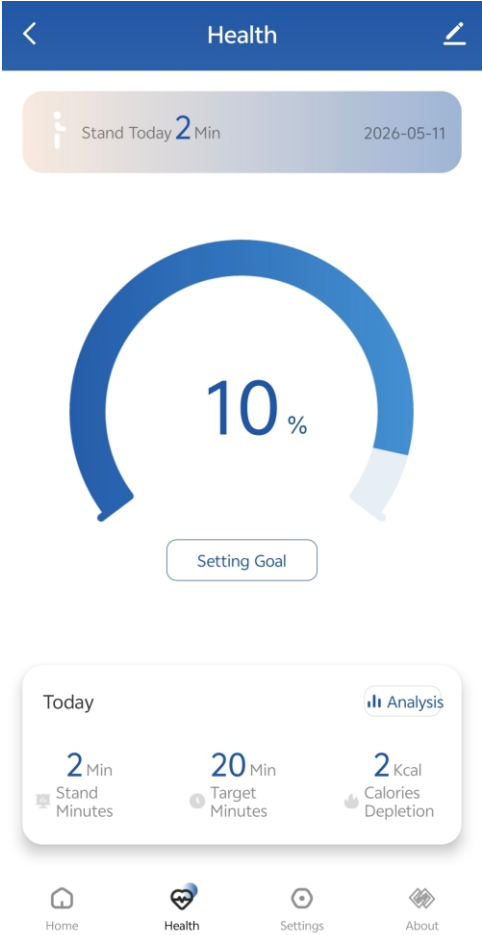


(Figure 8)



(Figure 9)

7. Enter any number and click "Challenge" to automatically enter the countdown to the health challenge. The progress of the challenge is displayed in percentage form (as shown in Figure 10).

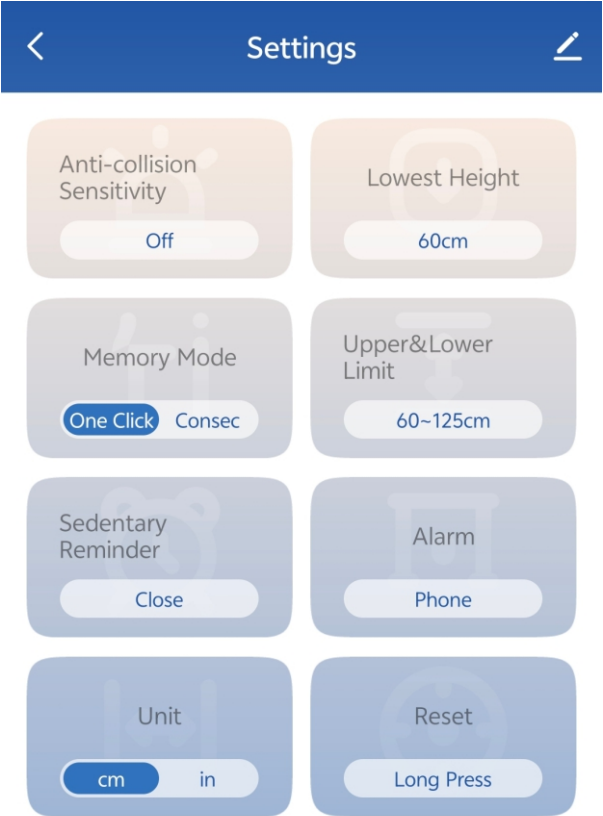


(Figure 10)

8. Click on the "Settings" icon (as shown in Figure 11) to enter the more function settings interface (as shown in Figure 12).



(Figure 11)



(Figure 12)