

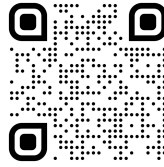
SWISH

(CONTROL PAD OPERATION)



CONTROL PAD VIDEO GUIDELINE

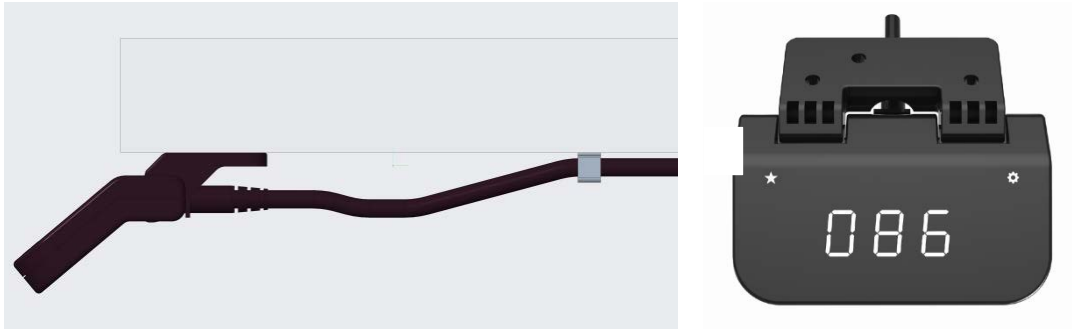
Please click the link underneath the QR code or scan it to view the control pad guideline video.



Watch Video

CONTROL PAD INSTALLATION

Secure the control pad to the underside of the worktop. Secure the cable approximately 12cm behind the control pad allowing for some slack so that it does not affect the up and down operation. Connect the elements together.

**INITIALISATION PROCESS**

The initialisation process must be completed before the first use.

Press and hold ★ button & ⚙ button simultaneously for at least 6 seconds.
Keep holding them down until the legs move down to the lowest position. Legs will bounce 2 to 5mm and then stop.
Release buttons. Initialisation is now complete.

ADJUSTMENT SETTINGS

Raise Worktop: Lift the lever
Lower Worktop: Press the lever down
Release the lever when the desired height is reached

SET MEMORY *Up to two memory settings can be saved
















Only two memory positions can be set. If a third memory position is set, the previous one will be cleared.















1. Raise worktop to your desired height using the lever.
 2. Press ★ button for 3 seconds until digital display begins to flash, then release the button to save and complete.
 3. Repeat these steps to set up a second memory position.
- To move between memory settings lift/press the lever until it stops, it will stop at the saved memory position. To continue, keep pressing the lever after it has stopped.

DELETE MEMORY SETTINGS

Delete one memory setting: Raise or lower the desk until it stops at the memory preset you wish to delete, press the ★ button for 3 seconds until the digital display flashes, then press the ★ button again to confirm deletion.

Delete all memory positions: Press ★ button for 8 seconds until the digital display flashes and shows 'CLR' then release the ★ button to confirm deletion.

CENTIMETER FORMAT SETTING	
1. Click  button 6 times	The display shows “F01”, function setting interface
2. Lift or press the lever	The display shows “F01”
3. Touch  button for 3 seconds	The display shows the current height in centimeter (cm) format
4. Release  button	The centimeter unit format setting is complete
INCH FORMAT SETTING	
1. Click  button 6 times	The display shows “F01” function setting interface
2. Lift or press the lever	The display shows “F02”
3. Touch  button for 3 seconds	The display shows the current height in inch (in) format
4. Release  button	The inch unit format setting is completed
SET MAXIMUM HEIGHT	
<p>Maximum height setting ensures that the worktop cannot run above the preset height. Any memory positions set above the maximum height will be lost. Follow “Set Memory” steps to set up new memory positions. Initialisation will not cancel the maximum height setting.</p>	
1. Lift and press the lever, then release	Move the worktop to the desired maximum height
2. Click  button 6 times	The display shows “F01” function setting interface
3. Lift or press the lever	The display shows “F03”
4. Touch  button for 3 seconds	The display shows “ - L - ”
5. Release  button	Maximum height is set
REMOVE MAXIMUM HEIGHT SETTING	
1. Lift and press the lever, then release	Move the worktop to any position
2. Click  button 6 times	The display shows “F01” function setting interface
3. Lift or press the lever	The display shows “F04”/ “F06”
4. Touch  button for 3 seconds	The display shows “ - C - ”
5. Release  button	Maximum height setting is removed
SET MINIMUM HEIGHT	
<p>Minimum height setting ensures that the worktop cannot run below the preset height. Any memory positions set below the minimum height will be lost. Follow “Set Memory” steps to set up new memory positions. Initialisation will not cancel the minimum height setting.</p>	
1. Lift and press the lever, then release	Move the worktop to the desired minimum height
2. Click  button 6 times	The display shows “F01” function setting interface
3. Lift or press the lever	The display shows “F05”
4. Touch  button for 3 seconds	The display shows “ _L_ ”
5. Release  button	Minimum height is set

REMOVE MINIMUM HEIGHT SETTING	
1. Lift and press the lever, then release	Move the worktop to any position
2. Click  button 6 times	The display shows "F01" function setting interface
3. Lift or press the lever	The display shows "F04" or "F06"
4. Touch  button for 3 seconds	The display shows " - C -"
5. Release  button	Minimum height setting is removed
VERIFY DIGITAL DISPLAY AND WORKTOP HEIGHT	
1. Lower worktop to the lowest position	Measure the table actual height and note the number in inches or in centimeters
2. Click  button 6 times	The display shows "F01" function setting interface
3. Lift or press the lever	The display shows "F09"
4. Hold the  button for 3 seconds	The display shows "000"
5. Lift or press the lever	Increase/decrease the first digit to match the first digit you measured in step 1
6. Click  button	The second number starts flashing on the screen
7. Lift or press the lever	Increase/decrease the second digit to match the second digit you measured in step 1
8. Click  button	The third number starts flashing on the screen
9. Lift or press the lever	Increase/decrease the third digit to match the third digit you measured in step 1
10. Touch  button for 3 seconds	Completed
GYRO ANTI-COLLISION SENSITIVITY ADJUSTMENT	
1. Click  button 6 times	The display shows "F01" function setting interface
2. Lift or press the lever	The display shows "F10"
3. Hold the  button for 3 seconds	The display shows "G-4"
4. Lift or press the lever	Increases or decreases the sensitivity level. There are five levels of sensitivity: "G-0", "G-1", "G-2", "G-3" and "G-4". "G-4" indicates the highest sensitivity and "G-0" is no Gyro sensitivity.
5. Touch  button for 3 seconds	Completed
CORRECT THE GRAVITY REFERENCE	
Generally used for cases where the worktop is not leveled or cannot move up or down after installation.	
1. Click  button 6 times	The display shows "F01" function setting interface
2. Lift or press the lever	The display shows "F12"
3. Touch  button for 3 seconds	Display current mounting position angle value Axx, release the  button. Completed.

TURN ON CHILD LOCK

1. If unused for 10 seconds or longer, the control pad will enter the child lock mode, the screen will be off and the control pad locked to the user. If touched, the control pad will display “O→” to indicate the locked state.
2. To unlock the control pad, swipe your finger from ★ key to the ⚙ key, the locked symbol “O→” will disappear, and the current height will be displayed.

1. Click ⚙ button 6 times	The display shows “F01” function setting interface
2. Lift the lever or press the lever	The display shows “F13”
3. Touch ⚙ button for 3 seconds	The display shows “L-1”
4. Release ⚙ button	Child lock open complete

TURN OFF CHILD LOCK

1. Click ⚙ button 6 times	The display shows “F01” function setting interface
2. Lift the lever or press the lever	The display shows “F14”
3. Hold the ⚙ button for 3 seconds	The display shows “L-0”
4. Release ⚙ button	Child lock close complete

ERROR CODES

E01	Leg malfunction	<ol style="list-style-type: none"> 1. Legs loose to the control box. Check the cable connection, ensure the cables are connected to the legs and control box 2. Inner parts of legs are broken, replace the legs
E03	Worktop overload	Weight overload - please reduce weight on worktop
E04	Control box malfunction	<ol style="list-style-type: none"> 1. Under extreme weather conditions the control box may malfunction, please refer to initialisation procedure 2. Discontinuing the initialisation process will cause the control box to malfunction, re-initialisation is needed
E06	Communication disconnected	<ol style="list-style-type: none"> 1. Disconnection between switch and control box. Ensure that the control box and the switch are connected 2. Check the control box works correctly
E12	Gyro error	ICC communication is malfunctioning, restart power. If the error remains, the gyro module in the control box is failing