

Tango Electric Desk

Operation Instructions

Highest and Lowest positions of the Desk

When you first connect your desk you will notice the screen will show “bot”. This means the desk is at its lowest position.

When you adjust the height of the desk to the highest position the controller will show “top”.

Adjusting the height of the Desk

1. Hold the "▲" or "▼" button to adjust the height of the desk.

Note: The desk will stop moving as soon as the button is released by default.

2. Press and hold the "▼" and "2" buttons for 3 seconds to turn on the function that press and hold the "▲" or "▼" button for 1.2s to automatically lift the desk.

Assigning a height in the 4 memory buttons.

The Tango desk will remember 4 different height settings by choosing one of the Key buttons: 1, 2, 3, 4

1. Adjust the height of the desk to your desired height.
2. Then a long press on the chosen button for 3 seconds, and the desk will record the current height.

To reset the controller

1. Simultaneously press the 3 and 4 buttons. Note the “RST” reset indication will appear. Continue to press the "▼" down button to finish reset.

Levelling the desk on an uneven floor

The Tango desk has a self-adaptive function. If the two feet are placed on uneven surface, the desktop can be horizontal through self-adaptation.

1. In the normal state, hold the "▼" and "3" buttons simultaneously to enter the balance adjusting mode.
2. When you see any movement, release the button.
3. Pressing any key at this time will be invalid until the adjustment is completed. Once you hear the buzzer beep twice the adjustment is complete. (If the desktop does not reach a balanced state after the operation, repeat the above steps).

- Note: ① After each balance adjustment, the displayed height is subject to the height of the higher leg. ② The controller will show the height of the higher leg. ③ When the sensitivity is set to 0 (see sensitivity section below), adaptation does not work.

USB ports

The Tango desk has two USB, one type-C ports, that can supply a maximum power output DC 5V/2.4A. Every channel has power when the desktop is stationary, however it will cut the power when the desktop is running. The power will be reconnected once the desktop stops.

Child Lock Feature

To avoid children accidentally adjusting the desk height, turn on the child lock function.

1. Short press the "LOCK" button to turn on the child lock function.
 - The child lock button is switchable, screen will show "Loc" when it is locked.

Sensitivity Level and Anti-Collision

The anti-collision feature stops the desk from hitting an object that may be under the desk during operation.

1. Long press the "▲" up and "▼" down button to switch the sensitivity level.
 - When the screen shows "A-0", it means the anti-collision function is OFF
 - "A-1" means the anti-collision sensitivity is in level 1 – the lowest level of sensitivity
 - "A-2" means the anti-collision sensitivity is in level 2 – medium level of sensitivity
 - "A-3" means the anti-collision sensitivity is in level 3 – the highest level of sensitivity