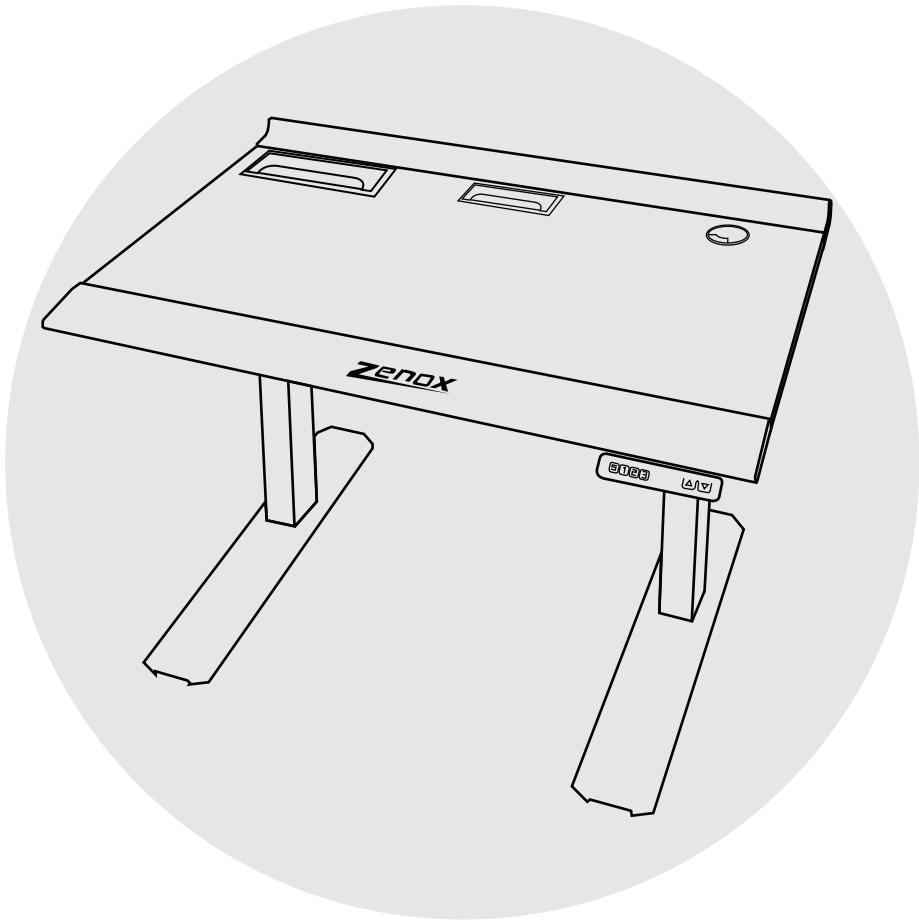


# ZENOX

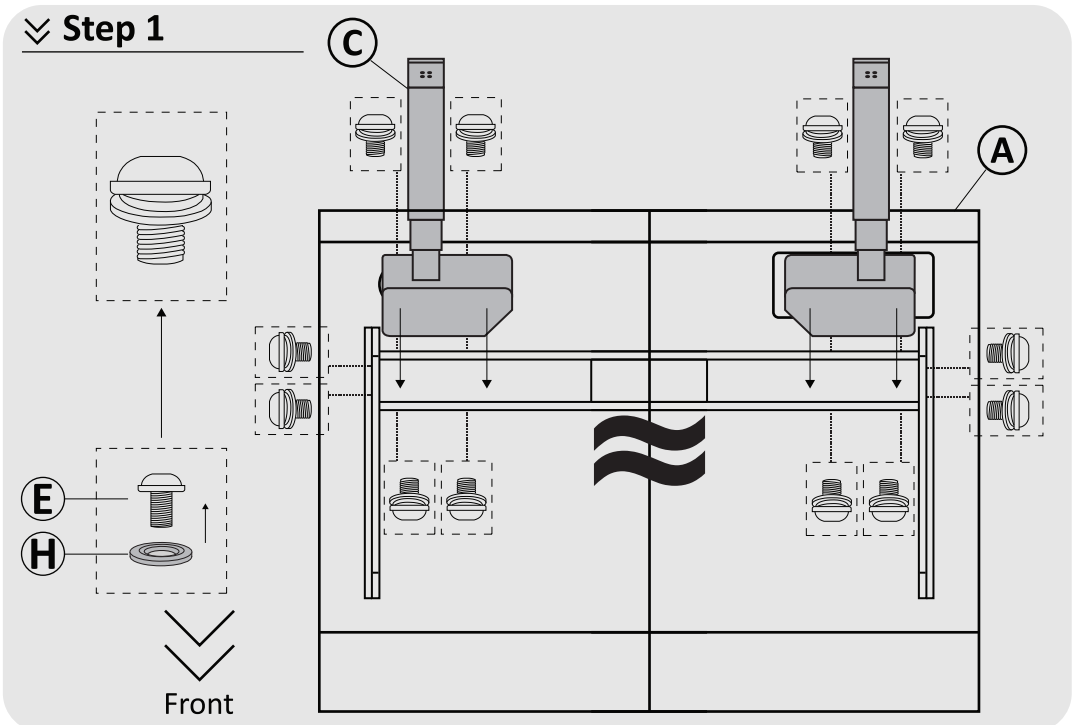
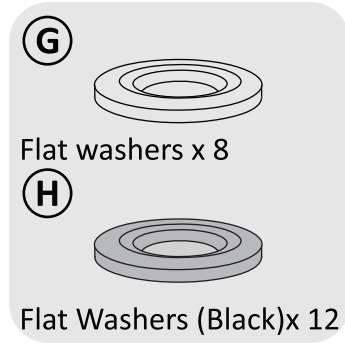
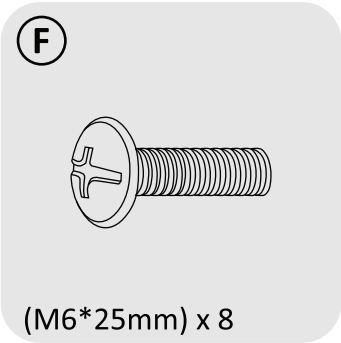
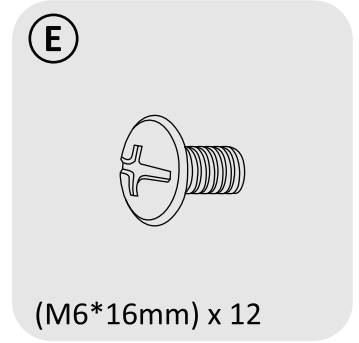
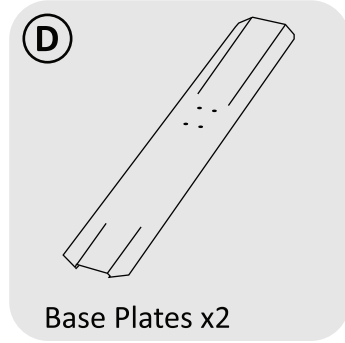
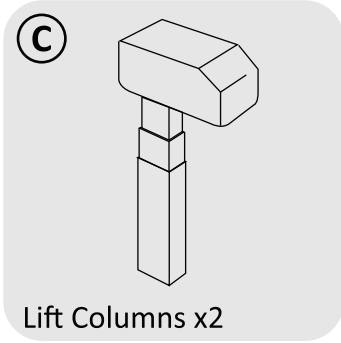
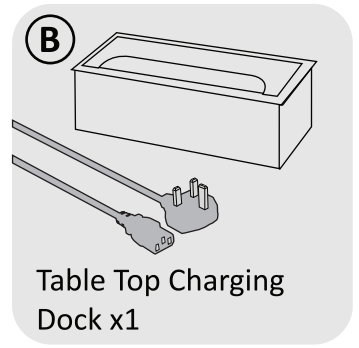
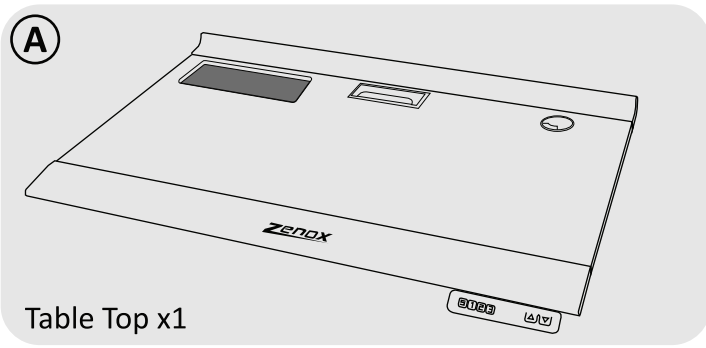
got your back on every mission



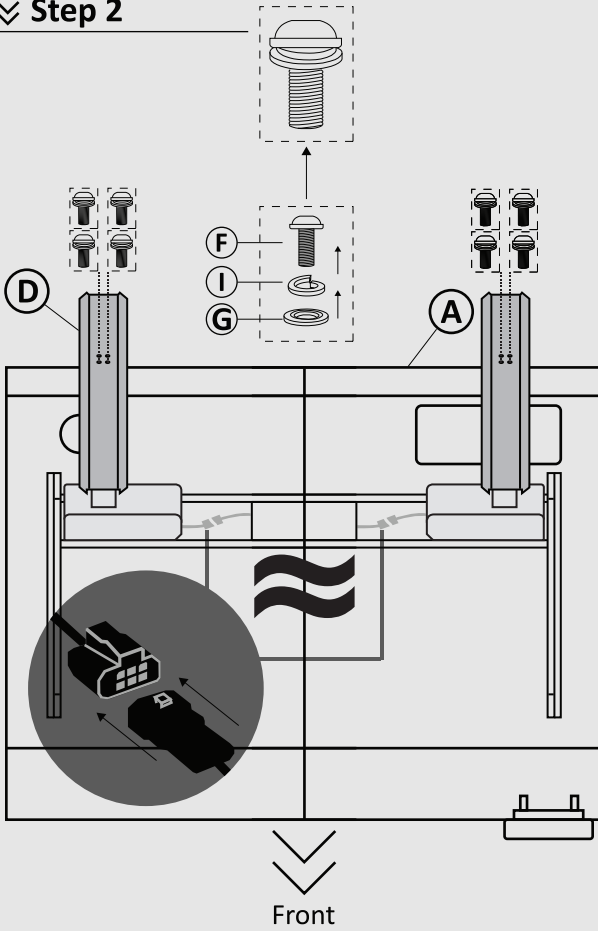
## *Artemis Gaming Desk*

INSTALLATION MANUAL **PRO**

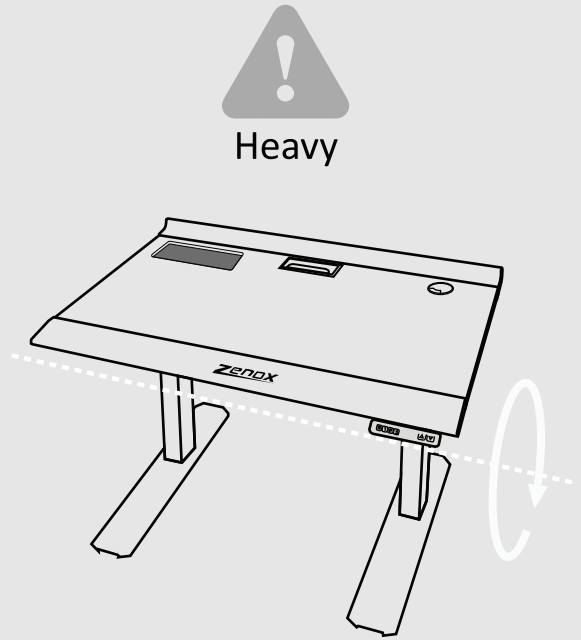
# READY TO GO



### Step 2



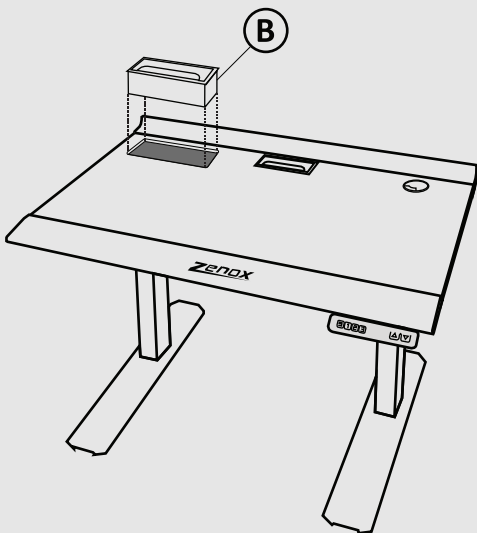
### Step 3



### Flipping The Table

\*The table is heavy, and we suggest moving by at least 2 adults.

### Step 4





## 1. Reset :

Press [ ▼ ] until [60] or [E07] is displayed. Press [ ▼ ] for another 5 seconds to enter reset mode ( [ rES ] will be displayed ), and release upon [ E01 ] is displayed. Reset is successful once [ 60 ] is displayed after a short delay of approximately 1.5 seconds.

## 2. Memory Setting :

Any height within traveling distance of the lift columns can be set and saved into the system for future usage. After reaching desired height, press the [ S ] button once, and [ S - ] will be displayed. Press the [ 1 ] button to confirm the save.

To return to this particular height after some adjustments, simply press the button [ 1 ] again, and the saved height will be restored automatically.

Repeat the process above for setting [ 2 ] and [ 3 ].

## 3. Maximum Travelling Distance Setting :

After 1.Reset is being performed, press button [ S ] for 15 seconds to engage setting mode ( display will be flashing ). Press [ ▲ ] to the desired maximum height, then press [ 1 ] to save ( [ H - P ] will be displayed to indicate the highest travelling point has been set). Then press [ ▼ ] to the desired lowest height, and press [ 2 ] to save ( [ L - P ] will be displayed to indicate the lowest travelling point has been set).

\* This function is particularly useful to avoid collision with other objects below or above the desk.

## 4. Maximum Weight Warning Setting:

Press button [ S ] for 20 seconds ( do not release when display flashes ), release when [ P - 1 ] , press [ S ] again to enter max weight configuration. Press the [ ▲ ] button to set the desired weight limit, and press [ S ] again to save, [ P - 1 ] will display when setting is complete.

## 5. Measuring Unit Setting :

After performing the weight limitation setting ( finished at [ P - 1 ] being displayed ), press [ ▲ ] to select [ P - 2 ]. Press [ S ] to enter Measuring Unit configuration mode. Select with the [ ▲ ] button between [ 0 ] / [ 1 ] ( [ 0 ] being “cm-mode” and [ 1 ] being “inches-mode”), press [ S ] button again to disengage the Measuring Unit configuration mode.

## 6. Sensitivity Setting:

After performing the Measuring Unit setting ( finished at [ P - 2 ] being displayed ), press [ ▲ ] to select [ P - 3 ]. Press [ S ] to enter Sensitivity configuration mode. Adjust sensitivity with the [ ▲ ] and [ ▼ ] buttons, where smaller the number, the more sensitive the buttons will be. Press [ S ] to finish Sensitivity configuration ( [ P - 3 ] will be displayed ). Press [ 1 ] to exit configuration mode, and the current height will be displayed.

## 7. Attention:

- ( a ) Allow 1 second intervals between pressing of buttons;
- ( b ) [ E01 ] displayed indicates completion of reset;
- ( c ) [ E02 ] displayed during operation indicates imbalance, reverse last action may fix the issue;
- ( d ) [ E04 ] displayed indicates the desk is being overloaded;
- ( e ) [ E05 ] displayed indicates anti-shock protection is being activated, resume usage after current height display resumes upon release of buttons.
- ( f ) [ E06 ] displayed indicates overheating. The system is embedded with a protection system to prevent overheating within the motors, which occurs after 6 continuous full-range movement of the lift columns in less than 5 minutes intervals.
- ( g ) [ E07 ] displayed indicates the system needs to be reset. This code will be displayed after the system is reconnected to power. ( Please refer to point 1 - “Reset” for instructions)
- ( h ) [ E08 ] displayed indicates possible malfunction in one of the lift columns. Disconnect the system from power, and reconnect after all the lights in the display dim.

# **Specifications**

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Input:	230VAC或120VAC
Output Power:	24VDC
Load Capacity:	800N
Max Speed:	31mm/s
Standard:	650mm
Min.Install Dimension:	585mm
Operating Noise(db):	<48
Operation Temperature:	0-40C
Duty Cycle:	Max 10% or 2mins on/18mins off

# 手控板按鍵說明

## 1.重設：

按下降鍵至電子顯示屏顯示 [ 60 ] 或 [ E07 ] 時鬆開下降鍵, 再長按下降鍵5秒進入復位狀態(電子顯示屏顯示 [ rES ] )直至電子顯示屏顯示 [ E01 ] 後鬆開按鍵, 約1.5秒電子顯示屏自動顯示 [ 60 ], 即表示重設成功。

## 2.預置位設置：

在升降範圍內任意位置, 按一下 [ S ] 鍵電子顯示屏顯示 [ S- ], 再按 [ 1 ] 鍵可完成一次預置位設定 (即通過上下鍵調節高度偏離此位置時, 按一下 [ 1 ] 鍵高度會回到此位置, 在此過程中按任意鍵都會中止該操作。 [ 2 ], [ 3 ] 鍵同上, 3個預置未設置按鍵切換間隔時間約 2.5秒。

## 3.最大高度設置：

完成復位操作後, 長按 [ S ] 鍵15秒進入設置狀態 (電子顯示屏保持閃爍) 按上升鍵至最高且電子顯示屏顯示 [ 125 ] 後按 [ 1 ] 鍵完成最高位設置 (此時電子顯示屏顯示 [ H-P ] ), 按下降鍵至最低電子顯示屏顯示 [ 60 ] 按 [ 1 ] 鍵完成最低設置 (此時電子顯示屏顯示 [ L-P ] ), 點擊 [ S ] 鍵退出設置。

## 4.最大負載設置：

長按 [ S ] 鍵20秒 (中間電子顯示屏閃爍不要鬆開 [ S ] 鍵), 至電子顯示屏顯示 [ P-1 ], 點擊 [ S ] 鍵進入最大負載設置, 可按上下升降鍵調節; 點擊 [ S ] 鍵保存並退出最大負載設置, 此時電子顯示屏顯示 [ P-1 ]。

## 5. 公制/英寸切換：

電子顯示屏顯示 [ P-1 ] 時, 再點擊上升鍵電子顯示屏顯示 [ P-2 ], 點擊 [ S ] 鍵進入公制/英寸切換, 通過上升下降鍵調節0/1 (電子顯示屏顯示 [ 0 ] 即為公制, 顯示 [ 1 ] 即為英寸); 點擊 [ S ] 鍵保存並退出公制/英寸切換, 此時電子顯示屏顯示 [ P-2 ]。

## 6. 靈敏度調節：

電子顯示屏顯示 [ P-2 ] 時, 再點擊上升鍵電子顯示屏顯示 [ P-3 ], 點擊 [ S ] 鍵進入靈敏度設置, 通過上升下降鍵調節 (數字越小越靈敏); 點擊 [ S ] 鍵保存並退出靈敏度設置, 電子顯示屏顯示 [ P-3 ], 再點擊 [ 1 ] 鍵徹底退出, 電子顯示屏顯示即時高度數值。

## 7.【注意事項】

- (a) 按鍵間隔時間不可少於1秒;
- (b) [ E01 ]表示重設完成;
- (c) 運行過程中出現 [ E02 ] 表示不平衡, 此時可通過反向操作進行誤差消除;
- (d) 若出現 [ E04 ] 表示超載, 可以取消負載繼續運行;
- (e) [ E05 ] 表示碰撞保護將反方向運行5公分鬆開按鍵等待 [ E05 ] 消失, 電子顯示屏顯示正常高度即可繼續操作;
- (f) [ E06 ] 表示過熱保護(次數保護) ---連續運行(即中間間隔不超過5分鐘)6次全程升降來回( 60-125 ) 後會出現 [ E06 ] 提示, 可以放置15分鐘後等待 [ E06 ] 提示消失後繼續操作;
- (g) [ E07 ] 表示需要復位: 按住下降鍵5秒直接進入復位狀態 [ rES ] 電競桌開始下降, 此時若鬆開按鍵即停止下降, 電子顯示屏仍顯示 [ rES ], 再按住下降鍵繼續下降直至完成重設操作。(每次斷電再連電之後都會顯示 [ E07 ], 需要復位之後才可以操作);
- (h) [ E08 ] / [ E09 ]表示其中一桌腳停止運行, 需要切斷電源, 待手控板電子顯示屏變暗再通電繼續操作。切換, 通過上升下降鍵調節0/1 (電子顯示屏顯示 [ 0 ] 即為公制, 顯示 [ 1 ] 即為英寸); 點擊 [ S ] 鍵保存並退出公制/英寸切換, 此時電子顯示屏顯示 [ P-2 ]。

## 技術參數

輸入電壓:	230VAC或120VAC
輸出電壓:	24VDC
額定負載:	800N
速度:	31mm/s
行程:	650mm
最小安裝距:	585mm
噪音(db):	<48
環境濕度:	0-40C
使用頻率:	Max 10% or 2mins on/18mins off

## USER GUIDE

1. The product has to be used within the constraints of its specifications.
2. We recommend installation of table by 2 adults, as some parts of the table are considerably heavy;
3. The table is designed for regular desktop work only. Do not use it as a stepstool or any other purposes;
4. Keep the product away from corrosive chemicals and dusty environments.
5. Clean with gentle cleaners if necessary. Do not scrub excessively;
6. All parts should be checked regularly to ensure the table is safe to be used;
7. Please pay attention when installing and using the Table Top Charging Dock, as one may be with all other electrical appliances in general;
8. Stop using the product immediately if the table is found to be damaged. Please check the maintenance guide on our website or contact

## 用戶須知

1. 請按照本產品之技術參數正確使用本產品;
2. 因本產品部件有一定重量, 本公司建議由兩位成人來進行安裝;
3. 本產品為工作檯, 請勿作為梯子或輪椅等其他物品使用;
4. 請避免本產品接觸具腐蝕性的化學劑及多塵的環境;
5. 清潔時, 請勿使用具腐蝕性的清潔劑及大力磨擦, 以免損傷面料;
6. 請定期檢查部件螺絲等零件是否鬆脫, 確保使用安全;
7. 在安裝及使用檯面充電盒子時, 請小心及安全使用, 避免觸電;
8. 如發現產品零件有異常或損壞時, 請立即停止使用, 並聯絡本公司。如有任何查詢, 請瀏覽網頁上的保養資訊或電郵sales@zenoxstore.com。

Need help with assembling your chair? Check out the video guides on our website!  
需要技術支援? 即上Zenox官方網頁觀看安裝示範短片!

<https://www.zenoxstore.com/pages/assembly-guides>

官方網站: <https://www.zenoxstore.com>

查詢熱線: (+852) 65634820

查詢電郵: sales@zenoxstore.com

