### **Sit Stand Workstation**

SKU: KSDU27S100

### **INSTRUCTIONS**



### Fits Display Size: 22"~27" Total Load Capacity: 4.4~19.8 lbs (2~9 kg) VESA: 75 x 75, 100 x 100 mm

Severe personal ripuy and property damage can result from improper installation or assembly. Read the following warning carefully before beginning.

Products must be installed by professional or installer.

If you do not understand the instructions or have any concerns or questions, please contact a qualified local installer.

D not install or assemble if the product or hardware is damaged or missing, if you

- Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact you local distributor for assistance.

   This product fits most 22"-22" LCD/LED monitor, maximum weight of LCD/LED monitor.
  4.4-19.0Big/Smid stringlish forward.
   Installation from the desk you are mounting to must support minimum 3 times the weight of the total local (the mount, the monitor and all accessories weight).
   Do not use this product for other than the original designed.
   This product contain moving parts, please use with caution.
   When installing monitor, please do not damage electrical wining or power source.
   Installation and routing of monitor cables on the monitor bracket must comply with electro-technical regulations.
   This product makes and a cable so the monitor bracket must comply with electro-technical regulations.

- Importantly, mans- and data-cabes must be secured against twisting and squeezing or shearing.
   The manufacturer will bear no spensibility to the desk of mounting, or incidental or consequential damages arising thereof.
   The manufacturer disclaims any liability for the modifications, improper installation, or installation over the specified weight range. The manufacturer will not be liable for any damages arising out of the use of , or inability to use, the product.

  This mondrial is destinant for indice used only use, the sproduct.
- This product is designed for indoor used only, use of this product outdoor could lead to product failer and severe personal injury.

### Symbols and meanings

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<b>%</b>	Tightening Direction Loosening Direction	<del>U</del> -5	+ :Torque increased - :Torque reduced		
G	Tightening Direction Loosening Direction	<u> </u>	+ :Torque increased - :Torque reduced		
	Phillips Screwdriver		By Hand		
(A) (B)	Open-End Wrench	<b>T</b>	Hex Wrench		
<b></b>	Adjustment		Pencil		
OPT	Optional	NOTE	Reminder		
$\triangle$	Warning		Hand Drill		
×	Remove	1	Star Wrench		

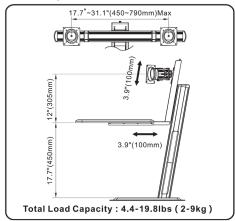
### **Working Load Capacity Table**

"WARNING" – "Risk of Injury - maximum loading shall be loaded according to Loading Capacity Table" for Face Plate and Tray.

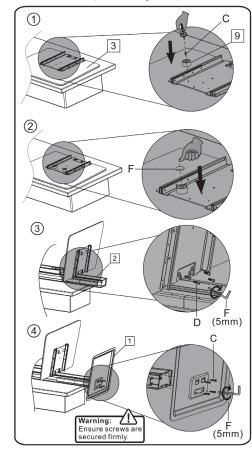
NO.	Face Plate Loading ( kg/lbs )	Tray Loading (kg/lbs)	Total		
1	9/19.8	0/0			
2	8/17.6	1/2.2			
3	7/15.4	2/4.4			
4	6/13.2	3/6.6	≤9KG/19.8lbs		
5	5/11.0   4/8.8		29/0/19.0103		
6	4/8.8	5/11.0			
7	3/6.6	6/13.2			
8	2/4.4	7/15.4			

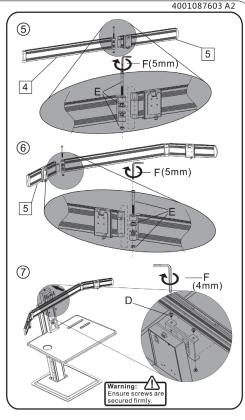
#### **Parts list** 3 10 11 0 0 2x 2x 4x В ()mm 8x 8x 4x 2x M6x30 M4x12 M5x12 M5x6 D Ε 8 0 4x 2x 2x M5x10 M6x12 М6 M6x60 2x 1x 1x 4mm 5mm

### A. Full adjustment after installation

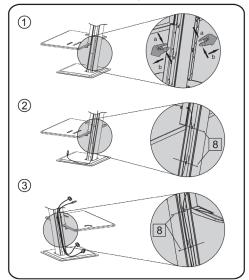


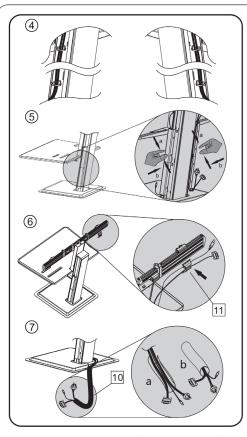
### B.Installation (2 men required)



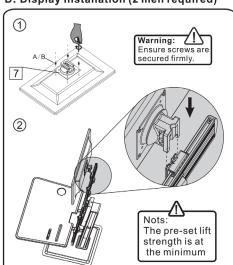


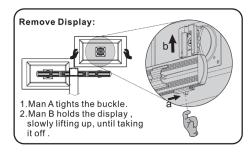
### C.Cable and lines management



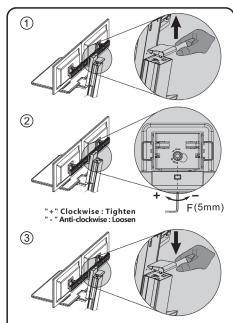


### D. Display Installation (2 men required)





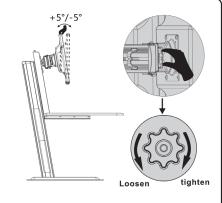
## E. Lift strength adjustment Direction "+" increase. "-" decrease



# Ensure display is installed and load capacity within 2 - 9 kg/4.4-19.8lbs

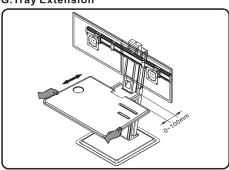
- A If worksurface with equipment can be hovered at any height along the slide, no adjustment needed.
- B If worksurface with equipment can not be stopped at any height along the slide. then grasped and pull open cover located on top of the slider (fig #1)
- B.1 If sliding up freely, then use 5mm Alen key to wind set screw'- anti-clockwise to reduce lifting force until it stays at any point (Fig #2). Attach cover (Fig #3).
- B.2 If sliding down freely, then use 5mm Alen key to wind clockwise to increase lifting force until it stays at any point (Fig #2) Attach cover (Fig #3).

### F. Tilt Angles Adjustment (2men required)

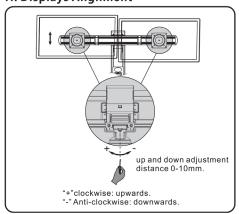


- 1.Man A holds the display by both hands.
- 2.Man B looses the swivel by turning it Anti-clockwise " ("
- 3.Man A adjusts the tiltangle (within±5° )until required position
- 4. Man B tights the swivel by turning it clockwise ") " to hold the display in position before Man A let it go.

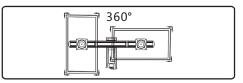
### **G.Tray Extension**



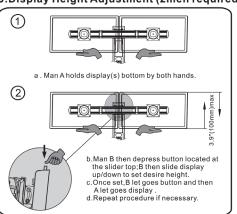
### H. Displays Alignment



#### **I.Display Rotation**



### J.Display Height Adjustment (2men required)



# Lift strength adjustment after full installation



- 1. Ensure display has been installed.
- 2. Ensure load capacity within 2-9kg/4.4-19.8lbs.
- 3. Ensure all screws are secured firmly.



Increase strength direction

Decrease stength direction

### Ergoconcepts





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