



Desktop Monitor Stand

ZEB DMS 1500



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing **ZEB-DMS1500** Desktop Monitor Stand. Please read the user manual carefully before usage & save it for future reference.

Note:

Read the entire instruction manual before you start installation and assembly.

Caution:

- Carefully open the carton, remove contents and lay out on cardboard or other protective surface to avoid damage.
- Check package contents against the Supplied Parts List in the next page to assure that all components were received. Do not use damaged or defective parts.
- Carefully read all instructions before attempting installation.

Important Safety Information :

- Install and operate this device with care. Please read this instruction before installation, and carefully follow all instructions contained herein. Use proper safety equipment during installation.
- Please call a qualified installation contractor for help if you don't understand these directions or have any doubts about the safety of the installation.

- Do not use this product for any purpose or in any configuration not explicitly specified in this instruction. We hereby disclaim any and all liability for injury or damage arising from incorrect assembly, incorrect mounting, or incorrect use of this product.

Caution:

This monitor desktop mount must be securely attached to the horizontal desk. If the mount is not properly installed it may fall, resulting in possible injury and/or damage.

Features:

- Ideal for 43.1cm (17) - 81.2cm (32) Monitor
- 75 x 75 / 100 x 100 VESA Mount
- Adjustable Dual Gas Spring Stand
- C-Clamp Installation
- 360° Rotation , Swivel $\pm 90^\circ$ & Tilting -45° to $+90^\circ$
- Max. Load Weight upto 9kg
- Cable Management
- Dual Monitors Desk Mount
- Ergonomic Working Positions
- Arm Extendable upto 55cm
- Rust-Proof

Specifications:

Adjustable Heightst : 150-460mm

Arm Extension Distance: Up to 550mm

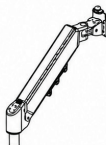
Arm Mechanism :Daul Gas Spring Arms

Cable routing	: Channel
VESA	: 75 x 75 / 100 x 100
Suitable Monitor Sizes	: 43.18cm - 81.2cm
Max Load Weight	: 9kg
Rotation	: 360°
Swivel	: ±90°
Tilting	: -45° to + 90°
Material	: Metal & Matte Finish
Product Dimensions	: 87.5 x 9.5 x 47.5 cm (W x D x H)
Net Weight	: 2.8 kg

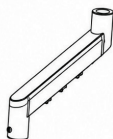
Package Contents :

Desktop Monitor Stand	: 1U
Mounting Kit	: 1U
QR Code Guide	: 1U

Mounting & Assembling Components:



A (x2)



B (x2)



C (x1)



D (x2)



E (x1)



F (x1)



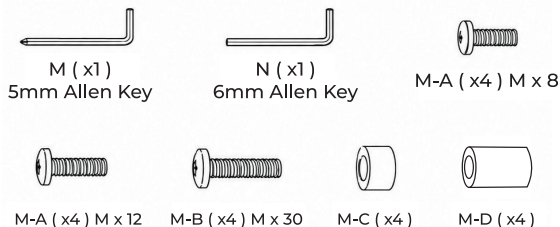
G (x2)



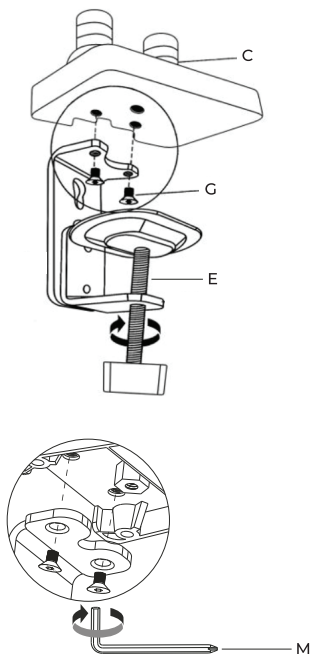
H (x2)



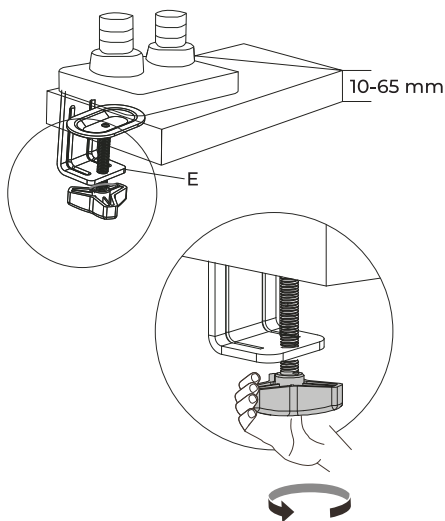
L (x1)
4mm Allen Key



1.C - Clamp Installation :



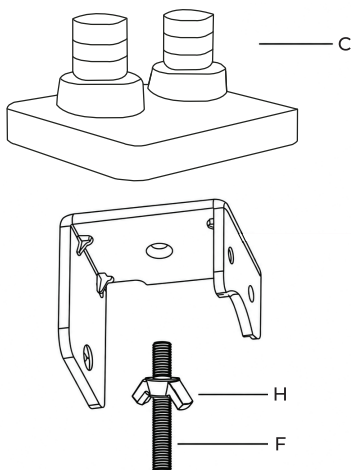
- Take the C-part & E-part Monitor stand, insert the E-part of the Screws by holding both the parts together and tighten the screws with the help of M-part (Allen Key) by twisting it alongside clockwise direction.



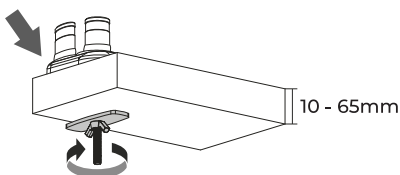
- After that keep it in a Table Desk of thickness 10 - 65 mm and Tighten the Mounting by rotating the screw in clockwise direction until it gets locked tightly.

2. Grommet Installation

Pass the threaded bolt through the desk grommet hole and tighten the mounting plate and hand knob underneath until secure.



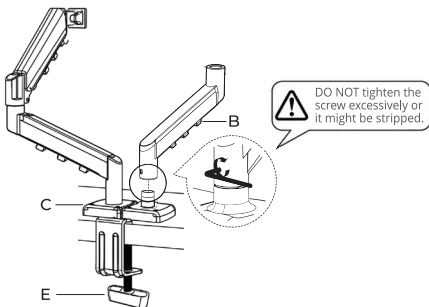
- Take the C part from that, take the E1 clamp from C Screw along with that insert the F - part inside the E1 clamp.
- Now insert the F - part screw into the E1 part and tighten the screw slightly.



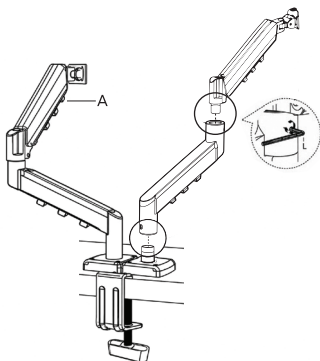
- Now according to the above diagram we can see that in a table desk thickness of 10-65mm we can make this installation.
- When you make a drill hole in the table desk in which the F part screw can be inserted. Once the drilling part is done, we can insert the F - part along with the C part and then bring the H - part and oval clamp in which try to tighten the H - part clockwise.

3.Arms Installation:

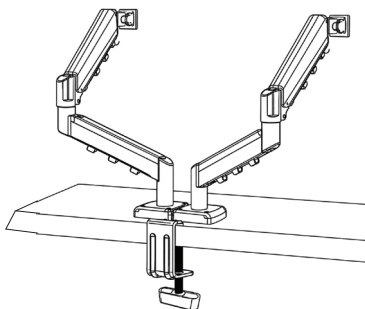
- After you choose which installation you need then we have to install the Arms of the Desktop Monitor Stand.



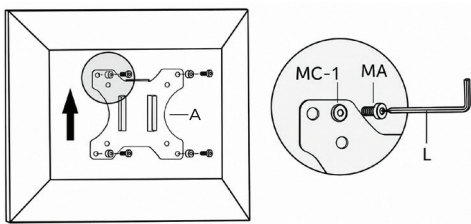
- From the above image you can see that insert the B part of the Arm in which there will be a small mounted screw (M-B part) once inserted properly, take your 4mm Allen Key(L Dart) and rotate it in clockwise direction.



- When you complete installing the B part of the Arm then next you have to insert the A part of the Arm and take the small mounted screw (M-A part) insert it in the screw hole. Once inserted properly, take your 4mm Allen key (L part) and rotate it in clockwise direction.
- When you insert it properly you will be seeing the installed Desktop Monitor Stand like the below image shown.

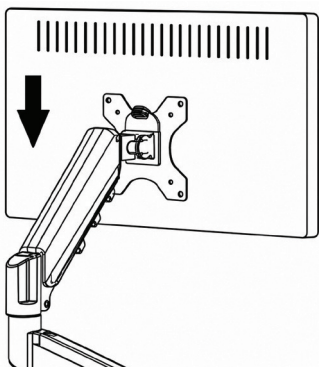


4.VESA Mount on the monitor: With M-A Screws Installation:



Slide the VESA mount plate (A) onto the monitor bracket until it locks in place. Tighten the locking screw (M-A) with the Allen wrench (L) and ensure the plate is securely fastened before installing the monitor.

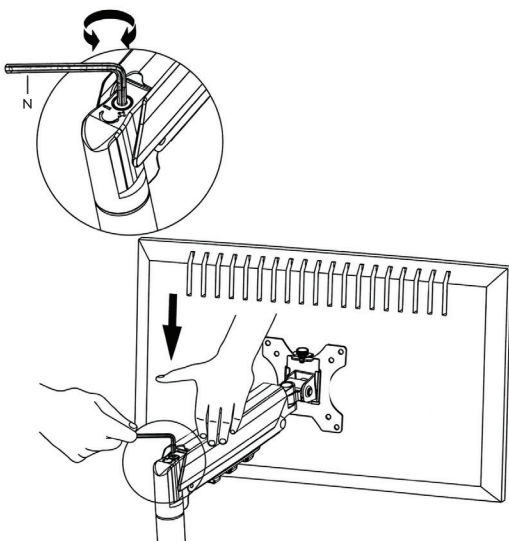
Monitor Mounting:



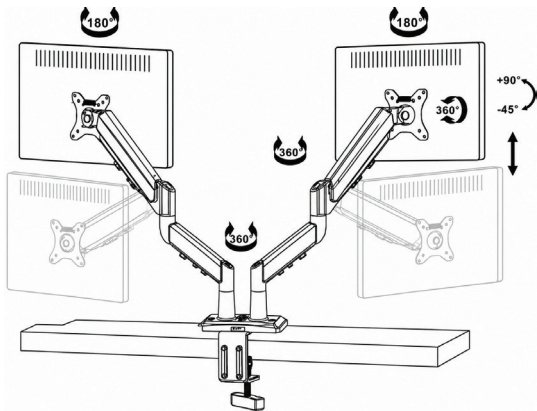
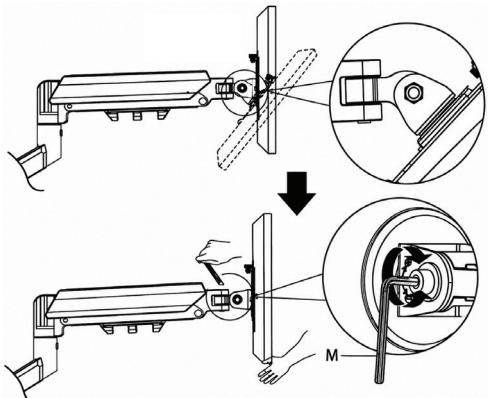
Secure the VESA plates to the back of the monitors using the provided screws. Then, slide each monitor onto the arm bracket until it locks into place

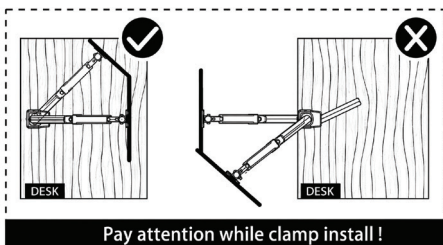
5.After Monitor Installation or VESA Mount Installation:

- If you want to navigate your monitor in the vertical directions you have to follow the below steps:



Tilt Adjustment





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