



Desktop Monitor Stand

ZEB **DMS 700**



User Manual

www.zebronics.com

Dear Customer,

Thank you for purchasing **ZEB-DMS 700** 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 :

- Use with products heavier than the rated weights indicated may result in instability causing possible injury.
- Mounts must be attached as specified in assembly instructions. Improper installation may result in damage or serious personal injury.
- Safety gear and proper tools must be used. This product should only be installed by professionals.
- Make sure that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.
- Use the mounting screws provided and DO NOT OVER TIGHTEN mounting screws.
- This product contains small items that could be a choking hazard if swallowed. Keep these items away from children.

- This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

Important :

Ensure that you have received all parts according to the component checklist prior to installation.

Maintenance :

Check that the bracket is secure and safe to use at regular intervals (at least every three months).

Features :

Ideal for 43.1cm (17) - 81.2cm (32) Monitor

75 x 75 / 100 x 100 VESA Mount

Dual Monitor Arms

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 40cm

Rust-Proof

Specifications :

Adjustable Heights	: 100-390mm
Arm Extension Distance	: Up to 400mm
Arm Mechanism	: Mechanical Arms
Cable routing	: Clip
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 (W x D x H)	: 82.5 x 8 x 40 cm
Net Weight	: 2.2 kg

Package Contents:

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

Mounting & Assembling Components :



A (x2)



B (x1)



C (x1)



D (x1)



E (x1)



F (x4)



G(x2)



J(x1)



K(x1)



L(x1)



M4X12mm
MA*8



M6X12mm
MB*8



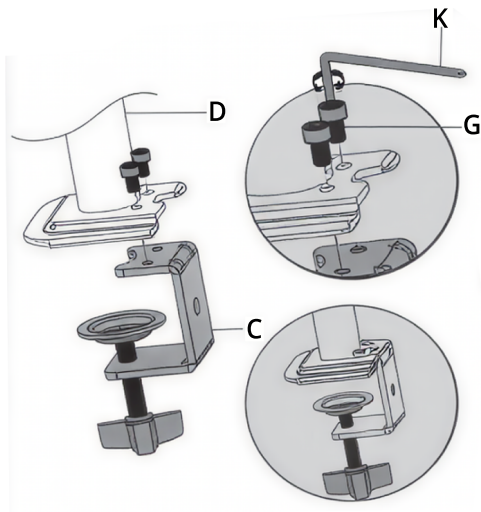
D6
MC-1*8



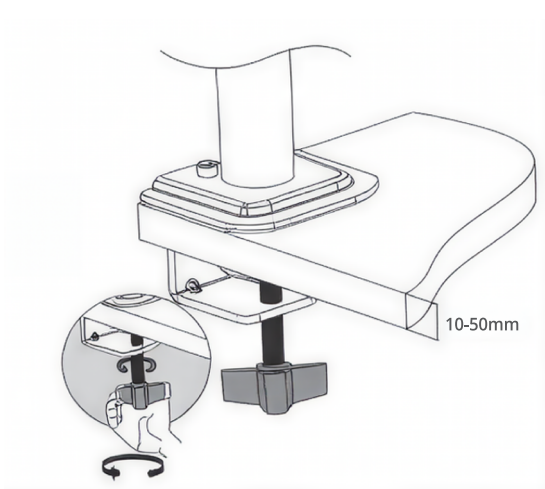
5mm
MC-2*8

Instructions for Assembling :

1.C-Clamp Installation :



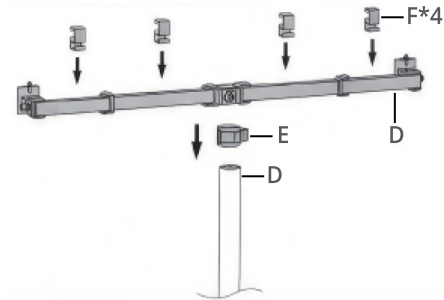
- Take the C-part & D-part Monitor stand, insert the G-part of the Screws by holding both the parts together and tighten the screws with the help of K-part (Allen Key) by twisting it alongside clockwise direction.



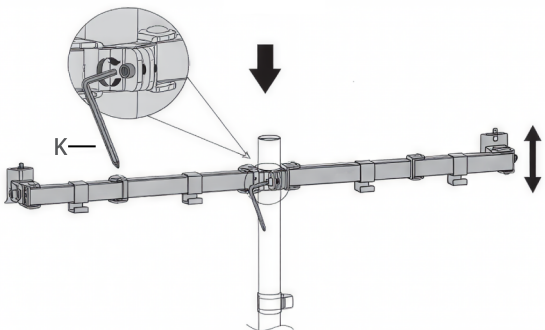
- After that keep it in a Table Desk of thickness 10-50 mm and Tighten the Mounting by rotating the C-part of the screw in clockwise direction until it gets locked tightly.

3. Arms Installation:

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

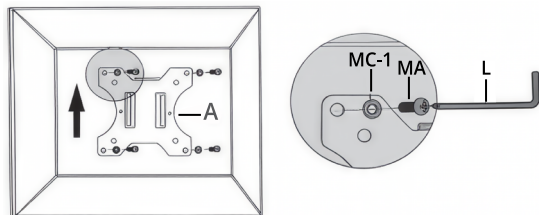


Install the Pole Adapter (**E**) and slide the Crossbar Assembly (**B**) onto the Support Pole (**D**). Adjust it to the desired height, then tighten the locking screw with Allen wrench (**L**). Ensure all four mounting screws are securely tightened before installing the monitor arms or monitors.



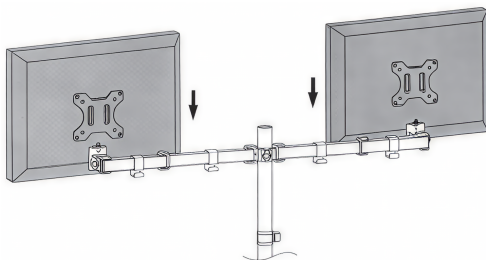
VESA Mount Plate Installation:

With M-A Screws Installation:

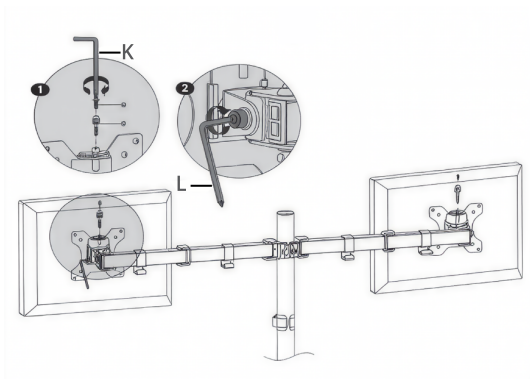


Slide the VESA mount plate (A) onto the monitor bracket until it locks in place. Tighten the locking screw (M-A) with the Allen wrench (L) and ensure the plate is securely fastened before installing the monitor.

Monitor Mounting

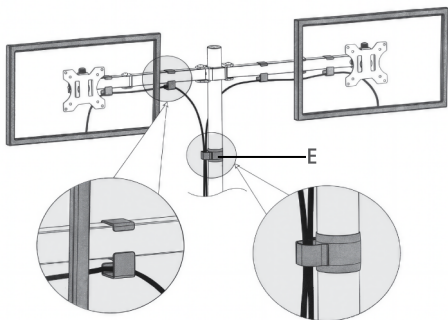


Secure the VESA plates to the back of the monitors using the provided screws. Then, slide each monitor onto the arm bracket until it locks into place



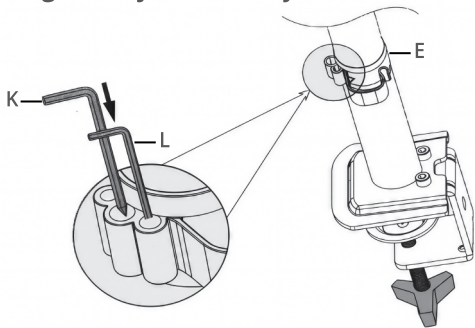
After sliding the monitor onto the arm, secure it by tightening the locking screw on the top of the bracket using the provided Allen wrench (L). Then, adjust the side joint screw behind the monitor to increase or decrease the tilt tension using the provided Allen wrench (K) until the monitor holds your preferred viewing angle.

Routing and Organizing Cords :



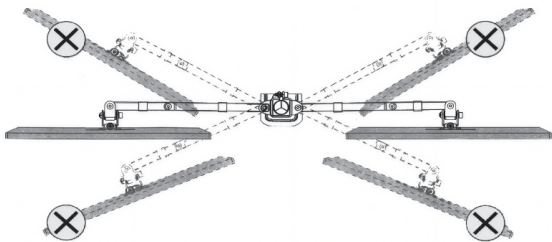
Gather all cables and route them through the plastic ring clip (F) on the vertical pole to keep them neat, organized, and protected while adjusting the monitors.

Storing the Adjustment Keys :



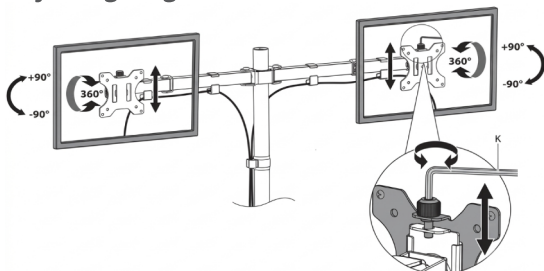
Store the Allen wrenches (K & L) in the tool holder on the back of the cable clip (E) for easy access during future monitor adjustments.

Correct Monitor Positioning :

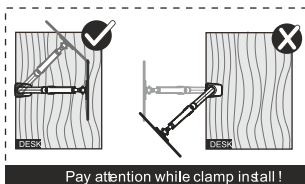


Keep both monitor arms aligned and balanced. Do not extend the monitors too far forward or backward, as this may affect stability and cause the mount to tip over.

Adjusting Height, Tilt, and Orientation :



Rotate the monitor up to 360° between portrait and landscape orientations, and tilt it up to 90° to achieve a comfortable viewing angle. To align both monitors evenly, adjust the monitor positions and use the provided Allen key to securely tighten the joints and ensure proper alignment.



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