Desk Mount Articulating Dual Monitor Arm with Cable Management & Height Adjust

ARMDUAL

*actual product may vary from photos

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Instruction manual

Qty: One

Product diagram

300 mm (11.81 in.)

834 mm (32. 83 in.)

114 mm (4.49 in.)

46 mm (1.81 in.)

30 mm (1.81 in.)

35 mm (1.38 in.)

40 mm (1.57 in.)

84 mm (3.31 in.)

+90°

-90°

445 mm (17.52 in.)

360°

360°

360°

+90°

-65°

138 mm (5.43 in.)

327 mm (12.87 in.)

Desk Clamp

Grommet Mount

Max 75 mm (2.95 in.)

Max 95 mm (3.74 in.)

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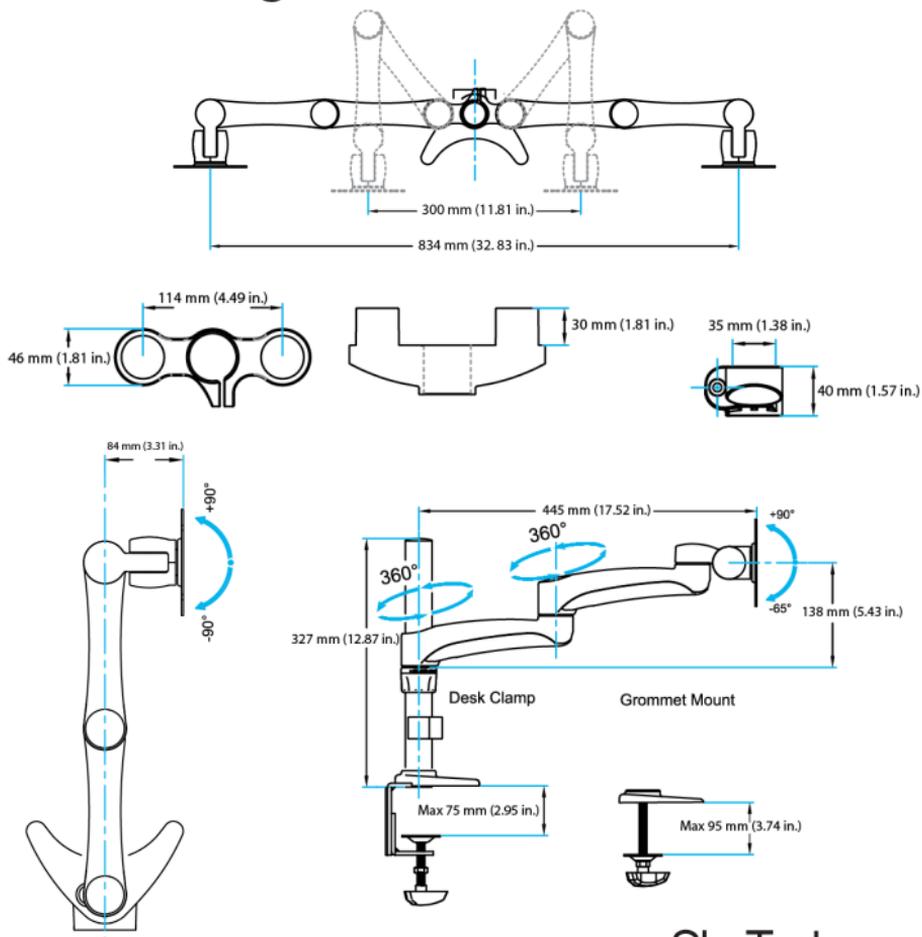
Installation

**WARNING!** The maximum weight capacity of the Dual Monitor Arm is **27.2 kg (60 lbs)**.

Convert the desk clamp to a grommet clamp

The Dual Monitor Arm can be clamped to a desk or table, or mounted through a grommet hole. The following instructions outline how to convert the default desk clamp setup to a grommet clamp.

1. To disconnect the bottom half of the desk clamp **(3)**, use the M4 Allen key **(8)** to remove the two hex screws from the back of the desk clamp.

2. To disconnect the top half of the desk clamp **(3)**, use the M4 Allen key **(8)** to remove the four hex screws from the base of the pole.

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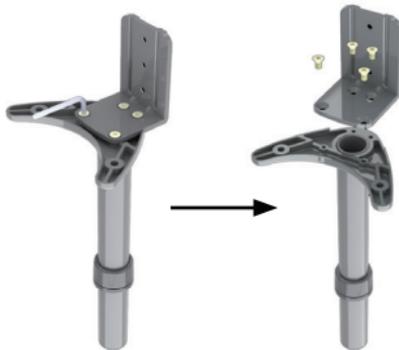
3. Use the four hex screws that you removed in step 2 to install the grommet mount **(7)** to the base of the pole.

4. Use a Phillips screwdriver to remove the screw and two washers shown, and disconnect the threaded shaft from the base of the desk clamp **(3)**. Slide the plate back onto the shaft.

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Desk or grommet mounting

1. Adjust the height of the desk clamp **(3)** to fit your desk surface (if applicable).

The clamp can be extended up to 75 mm (3 in.).

2. Place the four plastic gasket cushions **(11)** as shown.

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3. Depending on the type of mount you are using, do one of the following:

- **Desk clamp:** Place the desk clamp **(3)** opening around the edge of your desktop in your desired location and tighten the clamp by hand to secure it to the table. Ensure that the desk clamp **(3)** is making full contact with the desk surface.
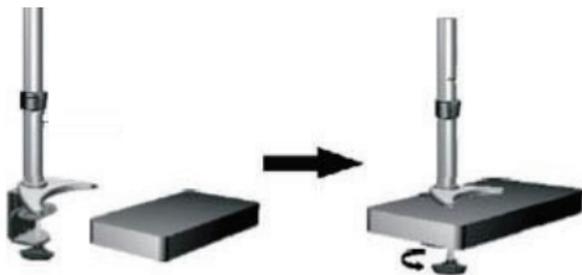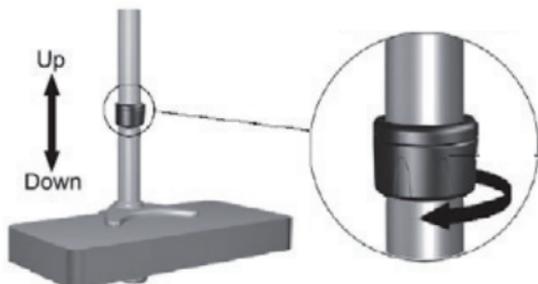

- **Grommet clamp:** Place the base of the unit over the grommet hole and thread the clamp into the grommet mount **(7)** until the clamp holds firmly against the bottom of the desk.
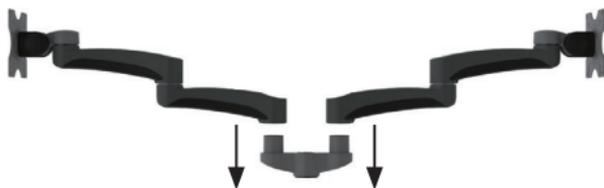
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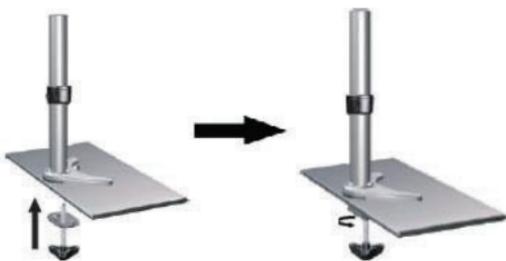
Attach the displays

1. Loosen the collar on the support post and adjust it to the desired height.

2. Attach each of the LCD arms **(1)** to the dual mount **(2)**.

3. Use the M5 Allen key (**9**) to remove the M6 screws and washers from each of the cover plate assemblies (**10**).

4. Place the remaining cover plate assemblies **(10)** onto each of the LCD arms **(1)**.

5. Reinsert each set of the M6 screws and washers back into their cover plate assemblies, in the same order you removed them, through the bottom of each of the LCD arms **(1)**.

6. Use the M5 Allen key **(9)** to tighten each of the cover plate assemblies.

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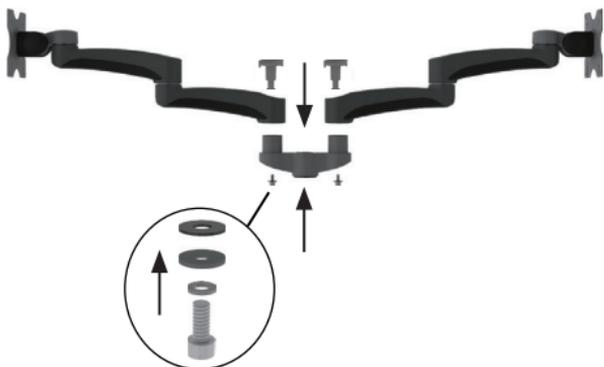
7. Repeat steps 4 and 5 on the other LCD arm **(1)**.

8. Place the dual mount **(2)** and the attached LCD arms **(1)** attached onto the pole.

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9. Use the M5 Allen key **(9)** to tighten the dual mount **(2)**.

10. To attach monitors, do one of the following:

   - If the VESA mount sits flush against the installation surface on the monitor, insert the four M4x12 mm screws **(5)** through the mounting slots on the VESA mount and into the mounting holes on the back of the monitor.
   Use a Phillips screwdriver to tighten the screws.

   - If the VESA mount doesn't sit flush against the installation surface on the monitor, you need to use the provided spacers. Insert the four M4x25 mm screws **(6)** through the mounting slots on the VESA mount, into the four spacers **(4)**, and into the mounting holes on the back of the monitor.
   Use a Phillips screwdriver to tighten the screws.

WARNING! To avoid damage to your display, do not overtighten the screws and stop immediately if you encounter resistance. Ensure that all spacers and screws being used are the same length and thread type.

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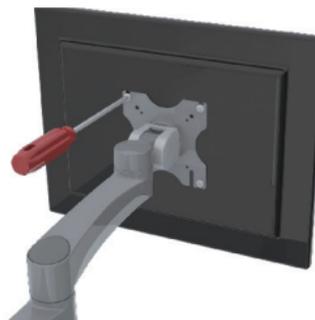
Cable management

Note: When you attach the cables and route them through the cable management channels, ensure that you leave enough slack to avoid stretching or pulling out the cables when you move the arm.

1. Connect your cables to your displays and position the mounting arm in its fully extended position to ensure that the cables you are using are long enough to allow for proper movement.

2. Remove the cable covers from the undersides of the LCD arms **(1)**.

3. Run the cables down the LCD arms, leaving enough slack at the arm joints. Reattach the cable covers you removed in step 2.


4. While holding the cables against the pole, snap the cable clips **(12)** over the cables and onto the pole.

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Adjusting LCD arm resistance

WARNING! Forced movement of the LCD arms or mount brackets without loosening the screws may damage the product or the mounted displays.

Always support your display from underneath when making any adjustments to the LCD Arms to avoid damage to the display.
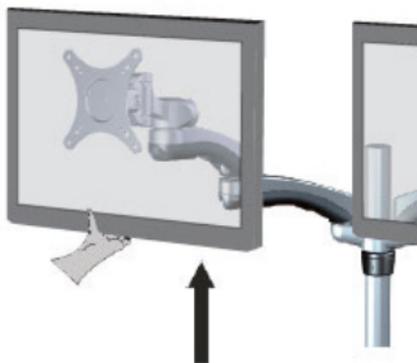
Note: For all adjustments outlined below, turning the screw clockwise will increase the resistance, while turning the screw counter-clockwise will decrease resistance.

• To increase or decrease the tilt resistance, use the M5 Allen key **(9)** to adjust the set screw located on the side of the mount bracket joint.

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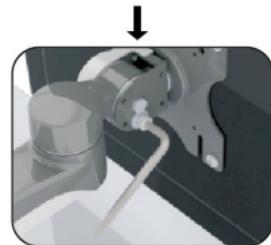
Specifications

Weight Capacity	60 lbs (27.2 kg)
Max Display Size	24"
VESA Compatibility	75x75 mm and 100x100 mm
Maximum Extension	18.66 in (474 mm)
Maximum Mounting Surface Thickness	3 in (75 mm)

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