

YMSTD Xpress MAST Dynamic Arm



What's Included

Fully adjustable Single or Dual Dynamic Arm(s), specified mounting style, quick release VESA plate, monitor mounting hardware, wire management clip

Notes

Interpret Accessory Beam (8) is **not** for use with Single Sided Interpret Accessory Beam.

Bolt Thru Mount requires a 0.5" drilled hole in work surface and works on worksurfaces up to 1.625" thick.

Standard Edge Clamp works on worksurfaces up to 1.625" thick and requires a minimum 3/8" (10mm) gap.

Grommet mount requires a 2.75" hole in worksurface and works on worksurfaces up to 1.625" thick.

Height adjustment range of 12". Balances loads between 8 lbs and 30 lbs. Focal adjustment of 18" - 20.5". Minimum product depth of 4". Tilt adjustment of 135°. Swivel adjustment of 360°. Easily positions monitor in landscape or portrait.

Angled arm linkage is standard and includes integrated wire management.

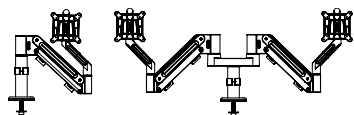
Post mounted wire management clip is standard.

75/100 VESA plate mounting patterns.

Dual Arm includes two separate Dynamic Arms on a shared single post and mount.

Special care when combining with MAST accessories. Combined accessory and technology must have a weight of 8 lbs.

Finished in Metallic Silver.



Single (1)

Dual (2)



Bolt Thru Mount



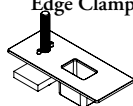
Standard Edge Clamp



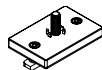
Marketplace Edge Clamp



Round Grommet



Expansion Grommet



Interpret Accessory Beam Mount

PRODUCT OPTIONS

| Number of Arms | Mount |
|----------------|----------------------------------|
| 1 Single | 1 Bolt Thru Mount |
| 2 Dual | 2 Standard Edge Clamp |
| | 3 Marketplace Edge Clamp |
| | 4 Round Grommet |
| | 5 Expansion Grommet |
| | 8 Interpret Accessory Beam Mount |

SAMPLE ORDER CODE

| | |
|---------|---|
| YMSTD 1 | 4 |
|---------|---|

See Pricing on the following page.

Xpress YMSTD

MAST Dynamic Arm (Continued)

| MOUNT | PRICING | |
|-------|---------|------|
| | SINGLE | DUAL |
| 1 | 571 | 1119 |
| 2 | 593 | 1142 |
| 3 | 616 | 1164 |
| 4 | 593 | 1142 |
| 5 | 616 | 1164 |
| 8 | 616 | 1164 |