

LogiLink®

Triple-Monitor Desk Mount with Gas Spring

For 17"-27" Flat & Curved Monitor

Art. No.: BP0090

Triple-monitor mount include gas spring arms to support weight of your monitors; and enjoy free movement in all directions.



RoHS
compliant



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.

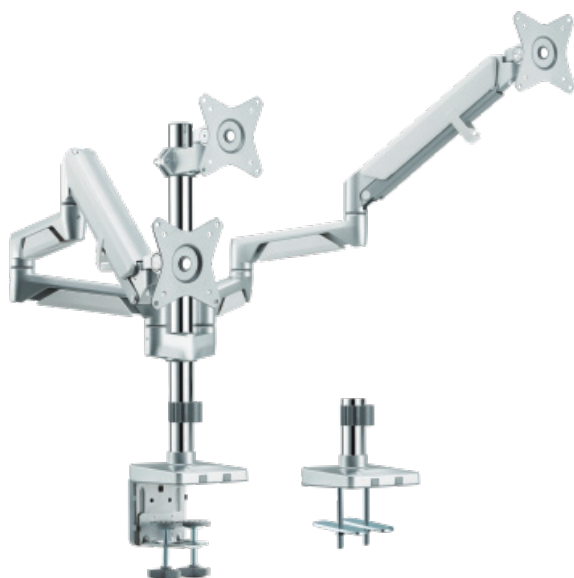


BP0090



4 052792 058093

Made in China



LogiLink®

Triple-Monitor Desk Mount with Gas Spring

For 17"-27" Flat & Curved Monitor

Art. No.: BP0090



Clamp Mount

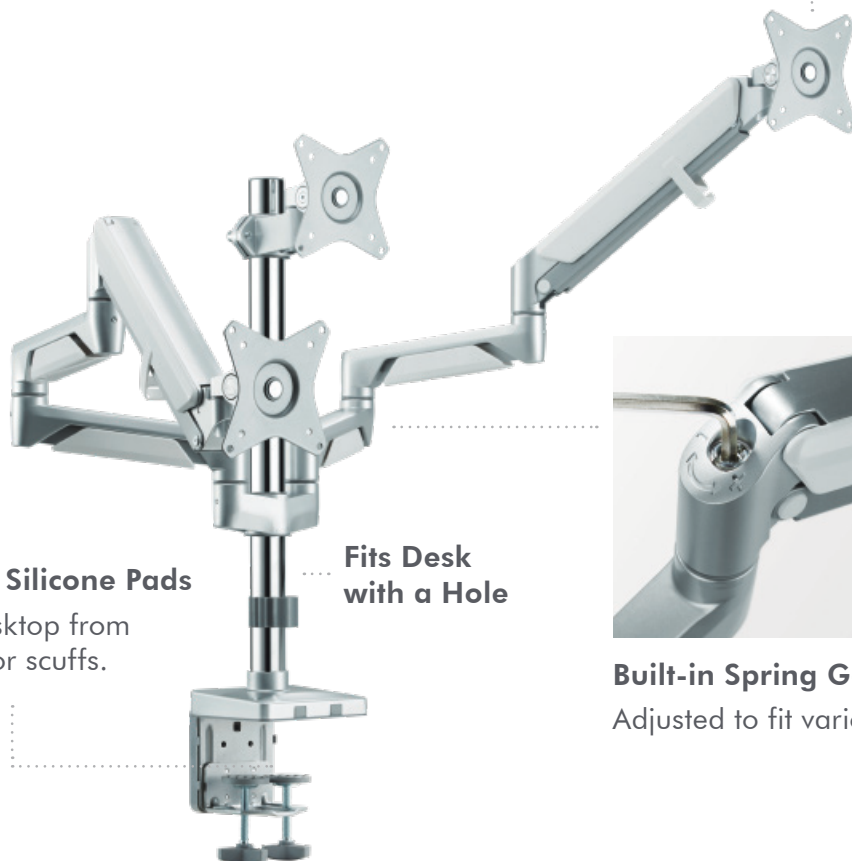
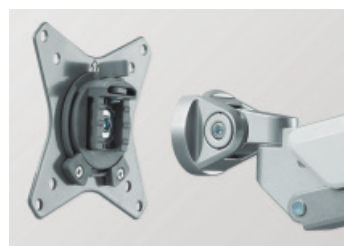


Grommet Mount



Quick-Release VESA Plate

Effortless monitor installation and removal.



Non-Skid Silicone Pads

Protect desktop from scratches or scuffs.

**Fits Desk
with a Hole**



Built-in Spring Gauge

Adjusted to fit various monitor weights.



RoHS
compliant



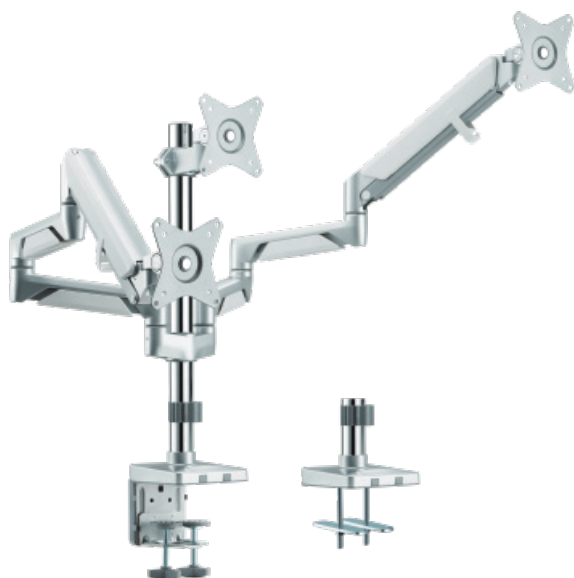
*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.



BP0090



Made in China



LogiLink®

Triple-Monitor Desk Mount with Gas Spring

For 17"-27" Flat & Curved Monitor

Art. No.: BP0090

Specifications:

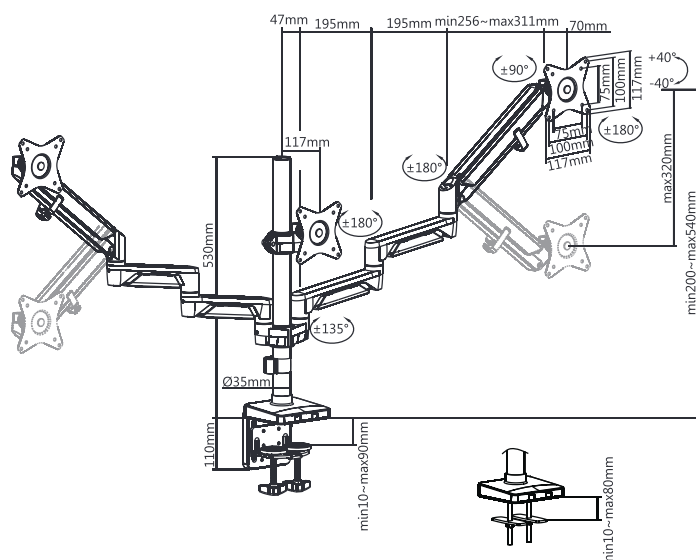
Screen Size	17"-27"
Weight Capacity	1-7kg per screen
VESA	75x75, 100x100
Material	Aluminum, Plastic, Steel
Arm Extension	748mm
Pole Height	530mm
Tilt Range	-40°~40°
Swivel Range	-90°~90°
Screen Rotation	-180°~180°
Desktop Thickness	Grommet: 10-80mm Clamp: 10-80mm
Quick Release VESA Plate	Yes
Cable Management	Yes
Dimension	1503 x 179 x 727mm

Package Contents:

- » 1 x Triple-Monitor Desk Mount
- » 1 x Screw Package
- » 1 x User Manual

Package Information:

- » Packing Dimension: mm
- » Packing Weight: kg
- » Carton Dimension: mm
- » Carton Q'ty: pcs
- » Carton Weight: kg



BP0090



Made in China



RoHS
compliant



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.