

MPN: GLB227012

Dual Gas Spring Monitor Mount

Elevate your workspace with the eSTUFF dual ergonomic gas spring monitor mount.

Designed for comfort and flexibility, this mount makes it effortless to tilt, pivot, and adjust your screen to the perfect viewing position — reducing strain and enhancing productivity.

Installation is quick and simple with VESA standard plates, ensuring broad compatibility. Even if you upgrade or replace your monitor, you'll always find a perfect fit with the eSTUFF mount.

Built-in cable management keeps your desk tidy and hazard-free by organizing and routing cables neatly out of sight. The result? A cleaner, safer, and more professional workspace.



eSTUFF Monitor Mount – ergonomic design meets effortless functionality.

- Designed for displays and monitors from 17" to 32"
- Gas spring technology for easy adjustment
- Supports two monitors with independent movement (9 kg max per monitor)
- 360° Rotary VESA plate for better viewing experience
- 5 years warranty

Specifications

Design	Housing material	Aluminium, Plastic, Steel
	Product colour	Black
Ergonomics	Angle of rotation	360 °
	Cable management	Yes
	Height adjustment type	Gas spring
	Number of arms	2
	Rotating	Yes
	Swivel angle	90 °
	Swivel angle range	-90 - 90 °
	Tilt angle range	-90 - 90 °
	Tiltable	Yes
Mounting	Clamp mount desk thickness (max)	8 cm
	Desk thickness (max)	8 cm
	Desk thickness (min)	1 cm
	Maximum screen size	32 "
	Maximum VESA mount	100 x 100 mm
	Maximum weight capacity	18 kg
	Maximum weight capacity (per display)	9 kg
	Minimum screen size	17 "
	Minimum VESA mount	75 x 75 mm

Mounting	Mounting type	Desk
	Number of displays supported	2
	Panel mounting interface	75 x 75, 100 x 100 mm
	Suitable for	Computer monitor / Displays
	Suitable for TV	Yes
Packaging content	Clamp included	Yes
	Grommet base plate included	Yes
Vendor information	Brand Name	eSTUFF
	Warranty	5 Year(s)

Other images



VESA Plate with Keyhole Slots
for easy installation and removal



Built-In Spring Tension Mechanism
ensures perfect balance and adjustment experience



Quick-Release Joint
for a compact package and easy assembly