

DS60-425WH2

NEOMOUNTS DESK MONITOR ARM

SPECIFICATIONS

GENERAL

Min. screen size*	17 inch
Max. screen size*	27 inch
Max. weight	8 kg (per screen)
Screens	2
VESA minimum	75x75 mm
VESA maximum	100x100 mm
Desk mount	Grommet Clamp
Distance to wall	12,8-46 cm

FUNCTIONALITY

Height adjustment	29,5-60,7 cm
Width adjustment	33,2 cm
Depth adjustment	6,6-39,8 cm
Lockable	Not lockable
Tilt (degrees)	+90°, -30°
Swivel (degrees)	+90°, -90°
Rotate (degrees)	360°
Height	76,3 cm
Width	88,8 cm
Depth	46 cm
Adjustment type	Manual

INFORMATION

Color	White
Main material	Steel
Warranty	5 year
EAN code	8717371449834

*Please note: The inch sizes stated are just an indication, combined with the weight and VESA sizes. The maximum weight and VESA size are absolute restrictions for the products and should not be exceeded.



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Neomounts DS60-425WH2 full motion desk monitor arm for 17-27" screens - White

The Neomounts DS60-425WH2 NEXT Lite is a full motion desk mount for two screens up to 27" with a maximum weight capacity of 8 kg per screen. The versatile tilt (120°), rotate (360°) and swivel (180°) technology allows you to adjust the mount to the optimal viewing angle for your screens. Additionally, the mount has manual height and depth adjustment to create the perfect working position.

Due to the short T-Rex® upper arm of the NEXT Lite, only minimal depth is required when placed near a wall or separation panel. This allows the screens to be positioned further away from the user which is better for the eyes and also leaves more space for good ergonomic working posture. The smart internal cable management system ensures orderly routing of the cables. The DS60-425WH2 is suitable for screens that meet VESA hole pattern 75x75 or 100x100 mm. Neomounts offers various optional VESA adapter plates for deviating hole patterns. The DS60-425WH2 is equipped with an Easy-release VESA system for easy installation and comes with both desk clamp and grommet.

The packaging of the NEXT Lite is 100% plastic free and entirely made from cardboard and paper.

