

## DS70-450WH1

### **SPECIFICATIONS**

#### **GENERAL**

Min. screen size\* 17 inch
Max. screen size\* 42 inch

Min. weight 1 kg (per screen)

Max. weight 15 kg (per screen)

Screens 1

VESA pattern 100x100 mm

75x75 mm

VESA minimum 75x75
VESA maximum 100x100
Desk mount Grommet

Clamp

#### **FUNCTIONALITY**

Height adjustment 33 cm Width adjustment 52 cm 50 cm Depth adjustment Type Full motion Height 64 3 cm Width 11,5 cm Depth 57.4 cm +45°. -35° Tilt (degrees) Swivel (degrees) +90°, -90° Rotate (degrees) +180°, -180° Adjustment type Gas spring

#### INFORMATION

Color White Warranty 5 year

EAN code 8717371449483

## **NEOMOUNTS BY NEWSTAR MONITOR DESK**





# Neomounts by Newstar DS70-450WH1 full motion monitor desk mount for 17-42" screens - White

The Neomounts by Newstar DS70-450WH1 is a full motion desk mount for one flat screen up to 42" with a maximum weight capacity of 15 kg. The versatile tilt (80°), rotate (360°) and swivel (180°) technology allows the mount to change to any viewing angle to fully benefit from the capabilities of the screen. Additionally, the mount has gas spring height adjustment (26,1-55 cm) and depth adjustment (0-51,4 cm), to create the perfect working position. The DS70-450WH1 features the nifty 180° stop mechanism, that allows you to safely adjust the mount even when it's placed close to a wall or separation panel without making contact with the wall. The smart cable management system ensures orderly routing of the cables.

The DS70-450WH1 is suitable for screens that meet VESA hole pattern 75x75 or 100x100 mm. Unused hole patterns can be covered using one of Neomounts by Newstar's VESA adapter plates. The desk mount is equipped with an Quick-release VESA system and comes with both a topfix clamp and grommet for quick and easy installation.

The packaging of the DS70-450WH1 desk mount is 100% plastic free and entirely made from carton and paper.

<sup>\*</sup>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.