

## FPMA-D950D

## NEWSTAR FLAT SCREEN DESK MOUNT

Newstar Full Motion Dual Desk Mount (clamp & grommet) for two 10-27" Monitor Screens, Height Adjustable (gas spring) -Silver



## **SPECIFICATIONS**

Color Silver
Depth 0-61 cm
Desk mount Grommet

Clamp

Height 0-61 cm Height adjustment Gasspring

27 Max. screen size Max. weight Min. screen size 10 Min. weight n Rotate (degrees) 3609 Screens 2 Swivel (degrees) 180° Tilt (degrees) 1309 Full motion Type

Tilt Rotate Swivel

 VESA maximum
 100x100 mm

 VESA minimum
 75x75 mm

 VESA pattern
 100x100

 75x75

**Warranty** 5 year **EAN code** 8717371443894

The NewStar desk mount, model FPMA-D950D is a tilt-, swivel and rotatable desk mount for 2 flat screens up to 27". This mount is a great choice for space saving placement on desks using a desk clamp or grommet mount.

NewStar's versatile tilt (130°), rotate (180°) and swivel (360°) technology allows the mount to change to any viewing angle to fully benefit from the capabilities of the flat screen. The mount is easily individually height adjustable from 0 to 61 centimetres using a gas spring. Depth adjustable from 0 to 64 centimetres. An innovative cable management conceals and routes cables from mount to flat screen. Hide your cables to keep the workplace nice and tidy.

NewStar FPMA-D950D has three pivot points and is suitable for screens up to 27" (69 cm). The weight capacity of this product is 9 kg each screen. The desk mount is suitable for screens that meet VESA hole pattern 75x75 or 100x100mm. Different hole patterns can be covered using NewStar VESA adapter plates.

By using an ergonomic mount neck- and back complaints can be avoided. Ideal for use in offices and on counters or in a reception area.

All installation material is included with the product.

NewStar Products Europe B.V.

THE NETHERLANDS

Wateringweg 62/B Fax 2031 EJ HAARLEM Email : +31(0)23-5478888 : +31(0)23-5478889 : info@newstar.nl

: www.newstar.eu

Phone

Website

NewStar cannot be held liable for any inaccuracies and copyrights.

No part of this publication may be reproduced and/or published by print, photocopy,

microfilm or in any other way, without prior written permission of

NewStar Computer Products Europe BV.