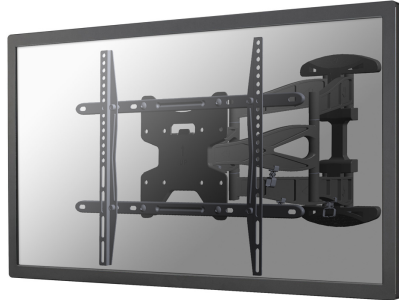


LED-W550

Neomounts by Newstar TV/Monitor Wall Mount (Full Motion) for 32"-75" Screen - Black

NEOMOUNTS BY NEWSTAR TV WALL MOUNT



SPECIFICATIONS

Color	Black
Distance to wall	4,7 - 49 cm
Height adjustment	None
Max. screen size	75
Max. weight	50
Min. screen size	32
Min. weight	0
Rotate (degrees)	5°
Screens	1
Swivel (degrees)	120°
Tilt (degrees)	12°
Type	Full motion
	Tilt
	Rotate
	Swivel
VESA maximum	600x400 mm
VESA minimum	100x100 mm
VESA pattern	100x100
	100x200
	200x100
	200x200
	200x300
	200x400
	300x100
	300x200
	300x300
	400x400
	400x300
	400x500
	400x600
	440x400
	500x400
	600x200
	600x300
	600x400
Warranty	5 year
EAN code	8717371443740

The Neomounts by Newstar wall mount, model LED-W550 is a full swing tilt- and swivel wall mount for flat screens up to 75" (191 cm). This mount is a great choice when you want the ultimate viewing flexibility with your flat screen TV. Effortless pull the display out from the wall, position it in almost any direction, turn it around corners and then smoothly return it to the wall when finished.

Neomounts by Newstars? tilt (12°), rotation (6°) and swivel (120°) technology allows the mount to change to any viewing angle to fully benefit from the capabilities of the flat screen. The mount is easily depth adjustable from 5 to 50 centimetres. An innovative cable management conceals and routes cables from mount to flat screen. Hide your cables to keep living room, bedroom or home cinema installation nice and tidy.

Neomounts by Newstar LED-W550SILVER has three pivot points and is suitable for screens up to 75" (191 cm). The weight capacity of this product is 50 kg each screen. The wall mount is suitable for screens that meet VESA hole pattern 100x100 to 600x400mm. Different hole patterns can be covered using Neomounts by Newstar VESA adapter plates.

Create a clean design ambiance for your flat screen TV in the living room, bedroom or home cinema.

All installation material is included with the product.

LED-W550

NEOMOUNTS BY NEWSTAR TV WALL MOUNT

