

Kontour™ K3 Free Standing 2x2 Array - K3F220B **SKU: K3F220B**



Flexibility meets form and function with the Kontour™K3 series of elegantly designed static multi-monitor array mounts from Chief.

K3 products provide an aesthetic, stable solution for use in a variety of multi-monitor applications: call centers, control rooms, financial services, gaming, health care, IT, security desks, and others.

Most K3 series configurations are available as free standing or grommet/bolt through mounts. The KRA500 Desk Clamp accessory is also available for most K3 series array mounts.

- Flexible multi-monitor array mounts available in configurations from dual up to six displays
- Products ship largely pre-assembled for fast installation
- Tool-free integrated cable management
- Independent height, pan, & tilt adjustment of each display for flexible monitor positioning
- Free-standing or grommet mounting styles, with optional desk clamp accessory
- Streamlined modern aesthetic
- Majority of Kontour™ K3 products are TAA-compliant
- Equipment Width Range: 29.3in max monitor width
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Specifications

Dimensions &

Measurements

Depth	17.86 cm (7 in)
Height	98.58 cm (38.8 in)
Overall Dimensions	38.81" x 34.02" x 7.03" (985.8 x 864.1 x 178.5mm)
Shipping Weight	15.97 kg (35.2 lbs)
Typical Screen Size	Up to 27" (686mm) diagonal
Weight Capacity	6.8 kg (15 lbs)
Width	86.41 cm (34 in)

Characteristics &

Features

Adjustability	<ul style="list-style-type: none">• Height Adjustable• Tilt
Application	Freestanding
Array Configuration	2x2
Color	Black
Desktop Thickness Range	0.5" - 5" (13mm - 127mm)
Grommet Hole Size Range	0.38" - 3.5" (10mm - 89mm)
Mounting Method	Free Standing
Number of Displays	4
Orientation	<ul style="list-style-type: none">• Landscape• Portrait
Post-Installation Leveling Roll	Yes
Solution Type	Universal
Special Features	Multi-Display
TAA Compliant	No
Tilt	-12°
UPC	841872157016
VESA Mounting Pattern	75 x 75mm, 100 x 100mm

Source: <https://www.legrandav.com/products/mounts/desktop-monitor-mounts/kontour-k3-static-multi-monitor-arrays/k3f220b>