



LCD monitor mounting solutions and notebook holders
for the office and home



 **SPACEPAC**
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VISIDEC Focus is an ergonomic, adjustable and space-saving monitor mount range where state of the art and contemporary design is the key feature.

Suitable for 12" (30cm) monitors up to 22" (55.8cm) monitors and strong enough to support up to 6kgs (13lbs) in weight, multiple adjustment options achieve the best possible viewing position enhancing the flexibility and space restrictions of most working environments.

Clever design innovations, such as the ATDEC FlexiStar™ mechanism, landscape to portrait display rotation and a concealed cable management system make the Focus range stand out from the competition.

ATDEC'S **VISIDEC Focus Range** is ideal for banking, retail and general office applications.

focus range



FOCUS FLEXISTAR™ MECHANISM

The FlexiStar™ mechanism is Atdec's unique display mounting head featuring extendable tabs for easy adjustment from 75mm x 75mm (3" x 3") to 100mm x 100mm (4" x 4") VESA mounting holes.

FOCUS CABLE MANGEMENT OPTIONS

a. VISIDEC advanced cable management system simplifies installation with the use of removable cable covers which easily manage cables through the arm.

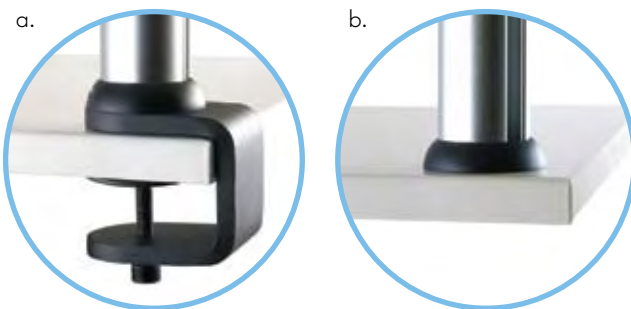
Cables are managed along the pole by one of two options:

b. **Integrated Cable Management** – a moveable pole mounted cable guide which allows freedom for the cables to move with any adjustment to height.

c. Alternatively use the **Internal Cable Management** – a slot which provides easy concealment of cables down the pole by using the locking balls in a pole channel.



FOCUS MOUNTING OPTIONS



Desk Kit models include both Desk Clamp and Bolt Through mounting options:

- a. Desk Clamp:
Suits work surfaces up to 38mm (1½") thick
- b. Bolt Through:
Suits work surfaces up to 40mm (1⅝") thick

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focus | articulated arm



Suits LCD Flat Panel Displays from 12" (30cm) to 22" (55.8cm)



Up to 6kgs (13lbs)



Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns

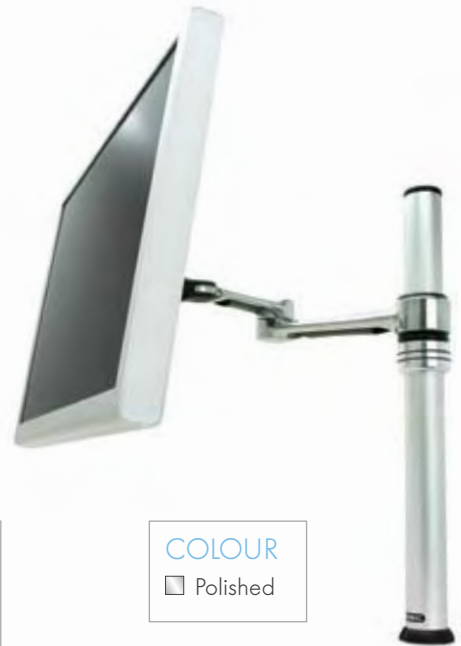


Features +/- 70° tilt adjustment



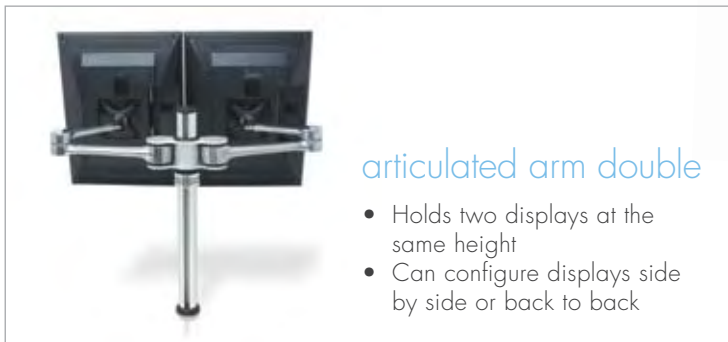
Unique Pivot Head offers 180° pan

- Portrait/landscape rotation and 360° arm rotation around pole
- Standard arm length: 413mm (16¼")
- Maximum height to centre of display: 439mm (17¼")



COLOUR

Polished



articulated arm double

- Holds two displays at the same height
- Can configure displays side by side or back to back

focus | articulated arm wall



Suits LCD Flat Panel Displays from 12" (30cm) to 22" (55.8cm)



Up to 6kgs (13lbs)



Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns



Features +/- 70° tilt adjustment



Unique Pivot Head offers 180° pan

- Portrait/landscape rotation
- Minimum distance from wall to rear of display: 109mm (4¼")
- Maximum distance from wall to rear of display: 454mm (17 7/8")
- Standard arm length 413mm (16¼")
- Height adjustment range of 128mm (5")
- Internal cable management



COLOUR




Polished



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focus | micro





COLOUR
 Polished



-  Supports LCD Flat Panel Display from 12" (30cm) to 22" (55.8cm)
-  Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns
-  Adjustable pan of 140°

-  Up to 6kgs (13lbs)
-  Features +/- 70° tilt adjustment

- Portrait/landscape rotation
- Distance from centre of pole to rear of display 115mm (4½")
- Maximum height to centre of display 439mm (17¼")
- Offers fixed and/or 360° rotation around pole

focus | wall direct

-  Supports LCD Flat Panel Display from 12" (30cm) to 22" (55.8cm)
-  Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns
-  Adjustable pan of +/-30°

-  Up to 6kgs (13lbs)
-  Features +/-35° tilt

COLOUR
 Polished

- Portrait/landscape rotation
- Distance from wall to rear of display 94mm (3¾")



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Many health professionals believe that the extended use of computer monitors has the potential to cause stress and long term injury to a user's eyes, neck and/or back, especially when working on a notebook.

VISIDEC Notebook Traveller holders reduce the risks associated with long-term use of notebook computers by allowing the screen to be adjusted to the correct ergonomic height for the user.

Lightweight, collapsible, highly adjustable, and affordable, the **Traveller** is the range of portable notebook stands that you can take on the road, use in the office or at home.

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traveller range

notebook traveller | 14T



Suits Notebook Computers up to 14" (36cm)



Up to 3kgs (6.6lbs)

- Offers four height settings
- Designed to be used in conjunction with a separate keyboard and mouse
- Notebook support area: 210mm x 210mm (8¼" x 8¼")
- Slimline design folds down to 11mm (½") thick for easy transport
- Designed to help minimise heat build up
- Travel Pouch included
- Light weight design only 580grams (1.3lbs)

COLOUR

■ Silver



notebook traveller | 17T



Suits Notebook Computers up to 17" (43cm) widescreen



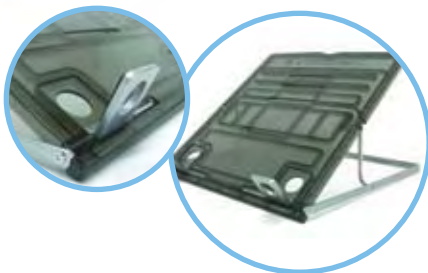
Up to 4kgs (8.8lbs)

COLOUR

■ Grey

Made of high quality **polycarbonate** known for its outstanding durability, flexibility and impact resistance qualities

- Offers 4 height settings
- Designed to be used in conjunction with a separate keyboard and mouse
- Notebook support area measuring 260mm x 275mm (10¼" x 10¾")
- Compact design folds down to 10mm (¾") thick for easy transport
- Designed to help minimise heat build up
- Travel Pouch included
- Light weight design only 620grams (1.4lbs)



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Providing the easiest and most elegant way to mount multiple screens, our freestanding range is designed to meet the demanding requirements for a wide variety of applications, including corporate, financial, surveillance, and other multi-monitor applications such as gaming. Its sleek design and unique features make it an elegant yet affordable LCD monitor mounting solution for the broader marketplace.

VISIDEC Freestanding supports LCD Flat Panel Displays from 12" (30cm) to 24" (61cm) with a carrying capacity up to 11.5kg (25.3lbs) per display.



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freestanding range

freestanding | double horizontal



Supports 2 LCD Flat Panel Displays from 12" (30cm) to 24" (61cm)



Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns



Up to 11.5kg (25.3lbs) per display



Features +/- 40° angular adjustment

COLOUR

■ Silver

- Portrait/landscape rotation
- Horizontal and vertical adjustments
- Distance from centre of pole to rear of display: 102mm (4")
- Maximum height to centre of display: 449mm (17 1/16")
- Small Footprint of 422mm (16 5/8") wide x 305mm (12") deep

freestanding | double vertical



Supports 2 LCD Flat Panel Displays from 12" (30cm) to 24" (61cm)



Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns



Up to 11.5kg (25.3lbs) per display



Features +/- 40° angular adjustment

COLOUR

■ Silver

- Portrait/landscape rotation
- Vertical adjustments
- Distance from centre of pole to rear of display: 102mm (4")
- Maximum height to centre of top display: 737mm (29")
- Small Footprint of 422mm (16 5/8") wide x 305mm (12") deep



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freestanding | cable management



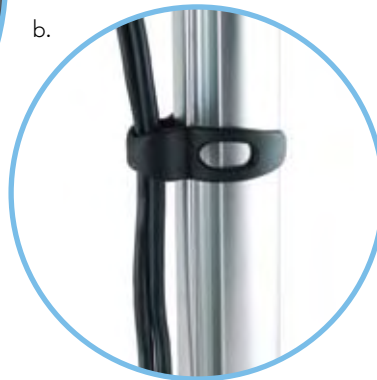
Cables are managed along the pole by one of two options:

a. **Integrated Cable Management**

A moveable pole mounted cable guide which allows freedom for the cables to move with any adjustment to height

b. **Internal Cable Management**

A slot which provides easy concealment of cables down the pole by using the locking balls in a pole channel



freestanding | quad



Supports 4 LCD Flat Panel Displays from 12" (30cm) to 24" (61cm)



Suits 75mm x 75mm (3" x 3") and 100mm x 100mm (4" x 4") VESA mounting hole patterns



Up to 11.5kg (25.3lbs) per display



Features +/- 40° angular adjustment

- Portrait/landscape rotation
- Horizontal and vertical adjustments
- Distance from centre of pole to rear of display: 102mm (4")
- Maximum height to centre of top display: 737mm (29")
- Small Footprint of 422mm (16 5/8") wide x 305mm (12") deep



COLOUR

■ Silver

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