

Double-articulated dual desk mount for displays up to 27"

Popular post-style in Black

Parts included for grommet or clamp fixing to desk

Optional Laptop Shelf

Quick release VESA plate

Thumbscrews for fast assembly

Fine independent height adjustment



The VFM-DPD2 (Vision Flat-panel Mount – Desk Post Dual) offers a massive range of movement and fits any monitors which have 75 x 75 mm or 100 x 100 mm rear mounting holes. Vision have obsessed over the detail to make it as quick and easy to install.

### Thumbscrews

Vision include more screws than other manufacturers to ensure you can successfully install your display with the screws included, and the screws are thumbscrews so you can be done faster, without a tool.

### Quick Release

The VESA plates are quick-release to assist with fast assembly.

### Optional Shelf

The shelf fixes to the mount's VESA plate and supports laptops or tablets from 240-420 mm (9.5-16.5") wide. Adjustable clamps help secure the device in place.

### SWL 8 kg

The VFM-DPD2 can support two monitors up to 8 kg (17.6 lbs) each.

### Display Size 13-27"

If a larger display has the correct mounting points and weighs less than the SWL this mount can support it safely.

### Double-Pivot

Two articulated points in each horizontal arms allow a huge range of positioning. The arm reach is up to 399 mm (15.7").

### Cable Management

Clips on the arm secure cables which can be routed along the mount.

### Variable Height

Slide the arm up and down the post, then lock off at required height. The post is 443 mm (17.3") tall.

### Desk Thickness

The clamp fixes to a table from 10-88 mm (0.4-3.5") thick.

### Grommet Included

For some applications you can drill a hole in the table and fix the mount directly.

### Swivel and Tilt

The ultra-flexible design gives -45°~45° of tilt adjustment, and -90°~90° of swivel range.

### Rotate

Easily move the monitor from landscape to portrait style.

### Scratch-Resistant

The powder-coated surface is thicker and more scratch resistant than paint.

