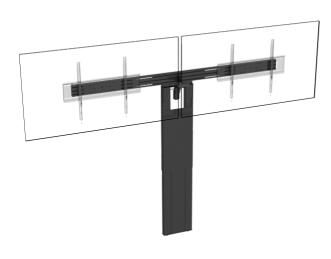
# VFM-F50/D Motorised Dual Flat Panel Floor Stand

vav.link/vfm-f50-d VFM-F50/D EU SAP: 8301768

Heavy-duty floor stand Fixes to wall, transfers load to floor Supports two displays up to 95 kg (209 lb) in total Centre camera shelf included 800 mm (31.5") height adjustment, motorised Control by wired controller or RS-232



Need to install a Microsoft Teams or Zoom room? Vision's VFM-F50 Dual floor stand makes it easy to install two displays on one mount. This kit comprises the wall-fixing F50 with a dual-display adaptor rail, and a second wall mount.

The F50 has motorised height adjustment so with a onebutton press, you can raise it to so you can raise it high for bigger rooms, or lower it to align with the height of a meeting table.

# Components included:

# SWL 95 kg (209 lbs)

The F50 utilizes heavy-gauge components to support the weight. The weight of all displays combined cannot exceed this.

# Three cartons

This kit contains 1 x VFM-F50 floor stand, 1 x VFM-F50\_DL rail accessory, and 1 x VFM-W8X6 wall mount. If you need a different combination you can order each part separately.

# Wired Control or RS-232

A wired remote control offers up and down functions. Additionally, you have the option to use an RS-232 control system, which allows you to add pre-set positions, as well as upper and lower limits.

# Highly Adjustable Wall Brackets

Two brackets attach the lower part of the F50 to the wall. These brackets allow you to secure the column either almost flush to the wall or standing out from the wall to allow cable channels to pass behind.

# Feet or Fixed

Adjustable feet make levelling adjustment simple. Or remove the feet and fix the column to the floor.

# **Hide Mess**

The front cover is removable, facilitating cable routing. And you can conceal source devices or power distribution boards inside the column.

# 800 mm / 31.5" Motorised Height Adjustment

Motorized height adjustment allows for easy alteration of the display's height to accommodate different audience preferences and needs.

# **Increased Safety**

A safety sensor halts motor when display lowers onto obstacle.

# **Camera Shelf**

Positioning the camera at the center of the two screens enhances the impression of natural eye contact for remote participants. The F50 stand offers the flexibility to fix a center shelf above, below, or between the two screens. If using a smaller camera like the Logitech Brio, the platform part of the shelf assembly can be omitted.

## 2 x Displays

Support two displays from 55" to 86". Each display can weight up to 45 kg. The aluminium rail comes in three parts and allows side to side adjustment of the displays.

## Landscape or Portrait

Vision's VESA mounts support portrait or landscape orientation.

# SPECIFICATIONS

# VFM-F50/D Motorised Dual Flat Panel Floor Stand

## **PRODUCT DIMENSIONS**

See CAD

## SAFE WORKING LOAD

95 kg / 209 lbs (47 kg / 105 lbs per display)

### **CONSTRUCTION MATERIAL**

Steel, Aluminium

#### COLOUR

Powercoated Matt Black

#### **VESA SIZES**

800 x 600 mm 800 x 500 mm 800 x 400 mm 600 × 600 mm 600 x 500 mm 600 × 400 mm 500 x 500 mm 500 x 400 mm 400 x 600 mm 400 × 400 mm 400 x 300 mm 400 × 200 mm 300 × 400 mm 300 × 300 mm

## MOTOR TYPE

Linear-drive

### **MOVEMENT SPEED**

16 mm / 0.6" per second

## HEIGHT ADJUSTMENT RANGE

800 mm / 31.5"

# ACCESSORIES INCLUDED

1 x EU Figure-8 C7 Power cable 2.5 m (8 ft) long 1 x UK Figure-8 C7 Power cable 2.5 m (8 ft) long 1 x AU Figure-8 C7 Power cable 2.5 m (8 ft) long 1 x Remote Control with cable 1.5 m (5 ft) long 2 x Wall Brackets 8 x M5 16 mm screw 8 x M6 16 mm screw 8 x M6 25 mm screw 8 x M8 30 mm screw 8 x M8 50 mm screw 8 x 15 mm thick nylon spacers (for 2S 85" Microsoft Surface Hub) 8 x 20 mm thick nylon spacers (for 2S 85" Microsoft Surface Hub) 1 x Camera Shelf 2 x Extrusion end covers 12 x T-Slot M6 Bolts with T-Slot nuts

#### **POWER SUPPLY**

110-230V Integrated Power Supply

# WARRANTY

Lifetime return-to-base UK Only: 5 years onsite, 1 engineer provided so requires assistance

# COMPLIANCES

RoHS, WEEE, FCC, CE/EMC, CE/LVD, RCM/DOC, RCM/POC ADA Compliant (Americans with Disability Act)

