

# SpacePole Arc VESA 75/100, Height-adjustable Screen Mount (7.5 - 10kg) - 02

## SPV1305-H-02



The Height Adjustable Arm is an ergonomically designed mounting solution that reduces the possibility of Repetitive Strain Injury (RSI), whilst assisting productivity at the workstation.

Where space allows, the height adjustable arm enables the screen to be raised or lowered to the appropriate eyeline of the operator. It may also be used to mount a keyboard or other peripherals.

The arm is of course fully compatible with our signature SpacePole range of technology mounting solutions and provides rotation on the pole and independently for the screen providing as much flexibility as possible for the user.

The Height Adjustable Arm can be mounted in front of the operator if space permits, (dependent on depth of counter) or to one side with screen located in front of the operator, mounted on the arm.

Compatible with VESA 75 and VESA 100 mounting hole patterns  
Provides strong resistance, with a tension range of 7.5 kg to 10 kg, suitable for high-intensity applications or advanced strength training  
Allows easy adjustment of screen height, promoting ergonomic positioning  
5-year warranty



### Product Specifications

<b>Colour Name</b>	Black
<b>Colour Type</b>	Structured
<b>Main material</b>	Metal
<b>Screen setup</b>	Single-sided
<b>Product Version</b>	1.1
<b>Angle of rotation</b>	310
<b>Base Type</b>	Standard flange Footprint Ø97mm
<b>Height adjustable?</b>	Yes
<b>Screen size supported</b>	11", 12", 13", 15", 17", 19", 21", 22", 24", 27"
<b>Max weight capacity (kg)</b>	10
<b>Mounting</b>	VESA
<b>Mounting Type</b>	Counter
<b>Screws included</b>	Yes
<b>Tilt angle range</b>	+10 to -70°
<b>Units per Box</b>	1
<b>Pole diameter type</b>	SP2 inner = 44.5mm
<b>Unit Weight</b>	2.66 kg
<b>Box Weight</b>	2.94 kg
<b>Warranty</b>	5 Years

### Product Dimensions

<b>Unit Depth</b>	388.2 mm
<b>Unit Height</b>	414.6 mm
<b>Unit Weight</b>	2.66 kg

### Package Dimensions

<b>Box Depth</b>	600 mm
<b>Box Height</b>	130 mm
<b>Box Width</b>	130 mm



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