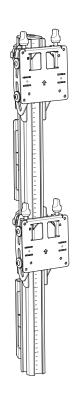


Technical Specification

AWMS-2-BT75

Post Mounted Heavy Duty Dual Vertical Monitor Mount



FEATURES

- Desk mounting solution for two large displays (deep, curved or ultrawide) in a vertical configuration
- Compatible with Heavy Duty F Clamp (AWM-FH) or Grommet Mount (AC-GC)
- Tool free height and tilt adjustment
- Balanced tilt for ease of setting optimum screen angle
- Micro adjustment provides the ability to fine tune small gaps between monitors and level screens
- Quick connect display attachment

Monitor weight (per monitor)

Flat 4.5 - 25kg (10 - 55lb)*

Curved 4.5 - 18kg (10 - 40lb)*

Monitor size 24" - 57"

Max. overall monitor depth 340mm (13.4")

Tilt adjustment $+12^{\circ} / -8^{\circ}$

Height adjustment 598mm (23.5")

Micro adjustment

Fine tune height +6mm/-6mm ($+\frac{1}{4}$ "/- $\frac{1}{4}$ ")

Levelling $+2^{\circ}/-2^{\circ}$

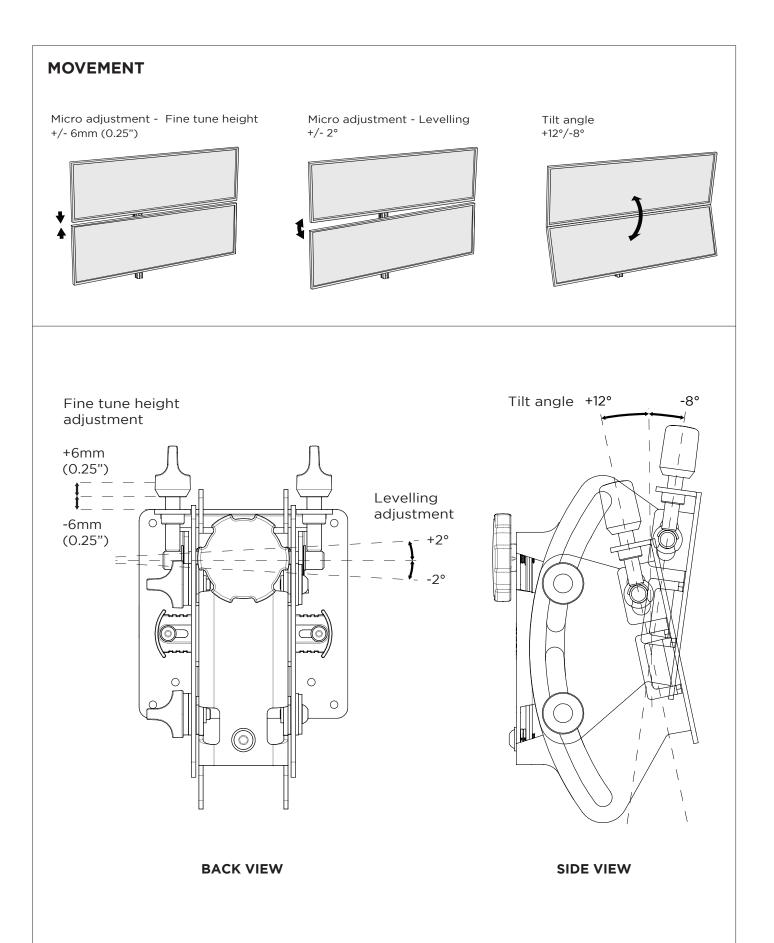
VESA mounting 75x75 | 100x100

Primary materials Aluminium, Steel

*Curved monitors, deep devices (such as all-in-one PCs), VESA mounted accessories (such as mini PC brackets and mounts), offset VESA locations, and unevenly weighted monitors (relative to the center of the VESA mounting interface) exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further information.

WARRANTY

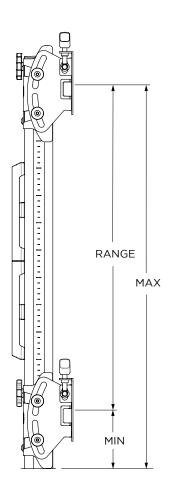
10 years limited



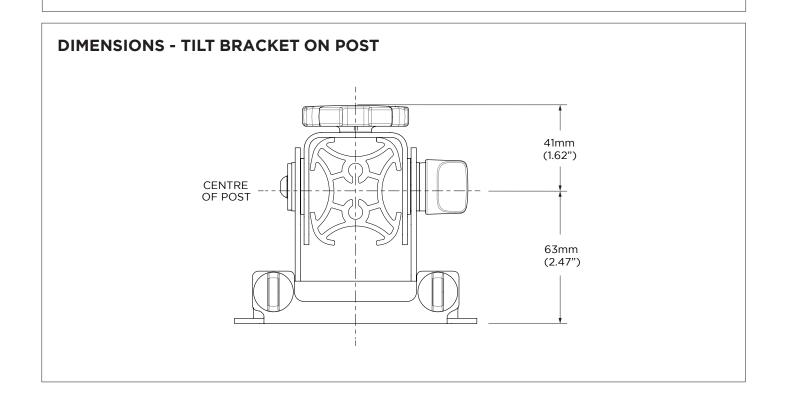
DIMENSIONS - TILT BRACKET ON 750 POST

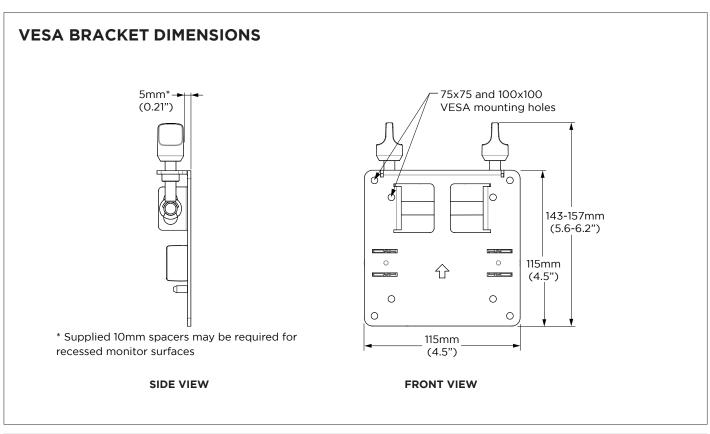
Important Note:

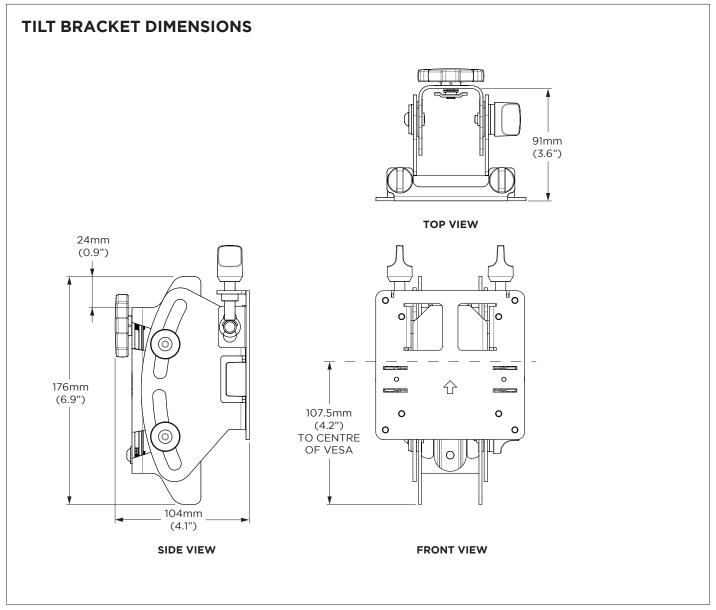
Measurements taken from centre of VESA mount.



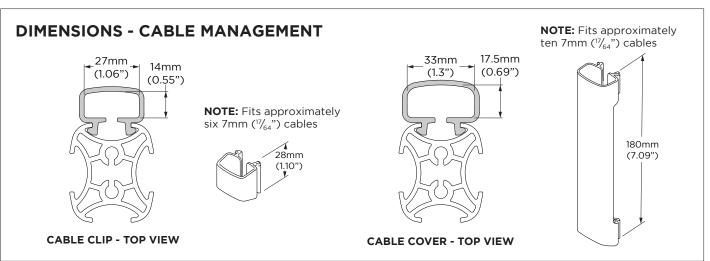
HEIGHT ON 750 POST	MIN	MAX	RANGE
Grommet Clamp (AC-GC)	108mm	706mm	598mm
	(4.25")	(27.80")	(23.54")
Heavy Duty F Clamp (AWM-FH)	108mm	706mm	598mm
	(4.25")	(27.80")	(23.54")







DIMENSIONS - POST OPTIONAL 40mm Cable cover (1.57")and clip 23mm (0.91")Channel Total 51.5mm Height Height (2.03")750mm 756mm (29.53") (29.76") **M8 FIXING HOLES** 43.5mm 20mm (1.71") (0.79")**TOP VIEW SIDE VIEW**



DESK FIXING

Below are the fixing options. For more information and detailed specifications for these products please see the separate Technical Specifications available on the Atdec website.

