

AF-AT

Single Monitor Desk Mount

The AF-AT is the ideal ergonomic and space-saving desk monitor mount for corporate or home offices. This beautifully designed and engineered mount delivers exceptional functionality including focal distance, display height settings, and viewing angle fine-tuning.



Set & Forget desk mounting solutions

Viewing angle
control via generous tilt and pan. Landscape to portrait rotation.

Engineered
bearing joints for smooth movement

Focal distance
control via 3 points of articulation

Quick display release
mechanism for easy installation

Arm rotation
360° or optional 180° to prevent interference with walls & partitions

Height
can be set to individual requirements

Material
100% recyclable, lightweight yet durable aluminium

10 year warranty

Available in silver, black or white

Upgradeable
to a dual monitor or notebook configuration (see reverse page for more details)

75 x 75
100 x 100

Kg (lb)
Flat: 8kg
Curved: 5.5kg



Desk fixing options

Desk Clamp
(included)



Traditional two-piece design. Better for retrofit and thicker desks up to 76mm.

Bolt Through
(included)



Offers flexibility in mounting position & when attachment to the edge of the desk is not possible.

Grommet Clamp AC-GC
(sold separately)



Utilises an existing grommet hole & allows for heated cable management. Fits grommet holes 60-80mm in diameter.

Accessories

The AF-AT can be upgraded to carry an additional monitor, notebook or mini PC.



Ordering AF-AT and accessories

Single monitor desk mount

AF-AT-P Silver/polished
AF-AT-B Black
AF-AT-SW White

Accessory monitor arm

AF-AA-P Silver/polished
AF-AA-B Black
AF-AA-SW White

Accessory notebook arm

AF-AN-P Silver/polished
AF-AN-B Black
AF-AN-SW White

Other accessories

AC-MP mini PC mounting plate
AC-GC-S (-B or -W) grommet desk fixing (available in three colours)



Atdec Uncover™ is where our infinite mounting possibilities become your specific mounting solutions.



Call us on 02 8729 5000 to discuss your next project or visit atdec.com.au/workspace