

SmartFit™ Ergo Single Extended Monitor Arm

Raise your level of comfort.

K55408WW

Product Description

Due to extended monitor viewing, desk-based professionals often struggle with poor posture, eye strain, as well as neck, back and shoulder discomfort. The SmartFit™ Ergo Single Extended Monitor Arm supports more comfortable monitor placement. Its height-adjustable design allows you to easily raise or lower your monitor to the proper viewing height, promoting improved posture and proper eye alignment. Thoughtfully engineered for stability and versatility, it is a simple ergonomic companion for helping you work more comfortably throughout the day. It can be installed in minutes without tools using a sturdy C-clamp, ensuring a damage-free experience.

Features

- SmartFit™ supports proper ergonomic eye-level viewing angles, as well as improved neck and shoulder alignment.
- Wide adjustment range delivers $\pm 90^\circ$ swivel, $\pm 180^\circ$ rotation (for landscape or portrait orientation) and $\pm 45^\circ$ monitor tilt adjustment for ergonomic comfort.
- Extendable arm lets you easily adjust the monitor's distance (up to 399mm/15.7").
- Included C-clamp and grommet fastener are made of durable steel and aluminium, require less desk space to attach, are easy to install and won't damage or mark your desk or table.
- Quick-release VESA® 75/100 mounting plate accommodates monitors up to 34" and 8kg/17.6lbs.
- Cable management system eliminates cable clutter for a cleaner desktop.

Specifications

- **Colour** Black
- **Features** SmartFit™ Ergo, SmartFit™ Ergo, SmartFit™ Ergo
- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Period of Warranty** Limited 2-year warranty
- **Screens Supported** Single Monitor

Product information

Gross weight 3.35kg

Retail Packaging Information

Depth 6"
Width 23.5"
Height 5.75"
Gross weight 8.60lb
UPC# 085896554080

Master Case Information

Depth 0
Width 0
Height 0
Gross weight 0.00
UPC#

Shipping Information

Warranty Period 24

General information

Recycled % 0