



SmartFit™ One-Touch Height-Adjustable Single Monitor Arm

The Easy Monitor Arm with One-Touch Charm

K55470WW

Product Description

Monitor arms allow for improved ergonomic positioning of computer displays, which can help reduce neck and eye strain associated with prolonged computer use. Improve posture, promote proper eye alignment and support neck and shoulder comfort with the SmartFit™ One-Touch Height Adjustable Single Monitor Arm. Ergonomically designed to promote wellness and increase productivity, it simplifies proper ergonomic fit and allows users to adjust the height, depth and angle of their monitor for individualised comfort. Stable at any monitor position, it allows you to easily switch from landscape to portrait mode.

Features

- SmartFit™ supports proper ergonomic eye-level viewing angles, as well as improved neck and shoulder alignment.
- One-Touch Adjustable Arm with Built-In Gas Spring simplifies height adjustment (170 - 505mm, 6.7 - 19.9"), provides 180° swivel and monitor rotation, ±90° tilt adjustment and allows monitor to smoothly move up, down, forward and back for full motion articulation.
- Stability focused design supports 13"-34" flat or curved monitors weighing up to 9kg (19.8lbs) and ensures monitor is stable and steady in any position
- Easy to install with included quick release detachable VESA® plate (75mm or 100mm), c-clamp (desktop thickness range: 10-85mm and grommet (diameter range: 10.5-50mm) installation options and included tool kit to simplify removal
- Cable management system keeps monitor cables organised for a tidier workspace
- Kensington durability meets ANSI/BIFMA performance and safety standards

Specifications

- **Colour** Grey
- **Period of Warranty** Limited 2-year warranty
- **Features** SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™, SmartFit™
- **Partner Exclusive** No
- **PDP Request Quote** Yes

| Shipping Information |    |
|----------------------|----|
| Warranty Period      | 24 |
| General information  |    |
| Recycled %           | 0  |