Kensington®

A1010 Telescoping Desk Stand

A multipurpose stand for your video conferencing accessories.

K87651WW

Product information

Gross weight	1.10kg

Retail Packaging Information

Depth	290mm
Width	205mm
Height	45mm
Gross weight	0.93kg
UPC#	085896876519
Unit quantity	0

Master Case Information

Depth	300mm
Width	410mm
Height	190mm
Gross weight	9.50kg
UPC#	50085896876514
Unit quantity	8

Shipping Information

Country of origin	??
Minimum Order Quantity	1

General information

Colour	Unknown

Product Description

The Kensington A1010 Telescoping Desk Stand is a professional desktop mount optimised for microphones, webcams and lighting systems - the perfect accessory for keeping your video conferencing setup organised and professional. The adjustable height stand accommodates different setup needs, the non-skid base prevents slipping, with a cable management clip supporting a tidy workspace. The A1010 is part of Kensington's Professional Video Conferencing ecosystem - a powerfully cohesive plug & play software and accessory experience that empowers you to spend more time collaborating and less time troubleshooting.

Features

- A versatile desktop mounting solution for microphones, webcams and lighting systems (3/8" screw mount with 1/4" and 5/8" adapters included).

- Extends from 11.8" to 19" to accommodate different webcam, microphone and lighting configurations.

- Keeps unsightly cords organised and out of your workspace - allowing for a clean and tidy video conferencing setup.

- A wide, non-skid base keeps your stand and accessories stable during use.

- Create a tailored Professional Video Conferencing setup based on your environment by combining with other accessories, such as a Webcam (W2000) or Ring Light (L1000).

- Meets MIL-STD-810H Method 504.3 Contamination by Fluids with disinfectants with no degradation.* *No visual degradation or inability to use as directed upon test completion

- Connect with confidence knowing Kensington stands behind the A1010 with a 2-year warranty.

Specifications

- **PDP Request Quote** Yes
- **MIL-STD** MIL-STD-810H Method 504.3 Contamination by Fluids

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