

10 ft Coax High Resolution 90°; Down Angled VGA Monitor Cable - HD15 M/M

StarTech ID: MXT101MMHD10



This 10ft High Resolution Video VGA Cable (90 degree) is designed to provide the highest video quality possible through a VGA connection and is specifically constructed to accommodate tight installation spaces.

The high quality, shielded coax VGA cable features a 90 degree down-angled plug, which requires only 32.4mm (1.27") of space to make the video connection.

More than suitable for high-res VGA applications (1280x1024 resolution and above), the 90 degree VGA cable eliminates picture "ghosting" and fuzzy images that are common with non-coaxial cables, and provides superior EMI interference protection using ferrite cores near the connector ends.

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Applications and Solutions

- Connecting Multimedia Servers
- Ideal for high resolution monitors (1280x1024 and above)
- Making VGA video connections in tight install spaces
- POS Displays

Features

- 90°; downward-angled connector with a 32.4mm depth
- Ferrite core
- Impedance matched at 75 Ohms
- Molded connector ends with strain relief
- Triple-coaxial + twisted-pair wire construction

Technical Specifications

- Warranty: Lifetime warranty
- Carton Quantity: 50
- Shipping (Package) Weight: 0.75 lb [0.34 kg]
- Product Weight: 11.79 oz [334 g]
- Color: Black
- Connector A: 1 - High Density DB15 (VGA) Male
- Connector B: 1 - High Density DB15 (VGA) Male
- Cable Length: 10 ft [3.05 m]
- Cable Jacket Type: PVC - Polyvinyl Chloride
- Wire Gauge: 28 AWG
- Number of Ferrites: 1
- Packaging Style: Bagged

