

2m Coax High Resolution Monitor VGA Video Cable - HD15 to HD15 M/M

Product ID: MXTMMHQ2M



The MXTMMHQ2M High Resolution VGA Cable (2-meter) is designed to provide the highest video quality possible through VGA, ideally suited for high resolution applications of 1920x1200 and above.

This durably constructed coaxial VGA video cable (HD15 to HD15) eliminates the picture "ghosting" and fuzzy images that are inherent to non-coaxial VGA cables, while delivering superior EMI interference protection by using ferrite cores near the connector ends.

Certifications, Reports and Compatibility

Applications

- Replace a worn-out or missing VGA monitor cable with this high quality, coax VGA cable
- Supports high resolution VGA monitors (1920x1200)

Features

- Impedance matched at 75 Ohms for full brightness and vibrant picture color from your VGA monitor
 - High quality VGA connectors with molded PVC strain relief
 - Triple coaxial + twisted-pair wire for crystal clear display
 - Durably constructed cable, with high quality HD15 connectors
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Hardware

Warranty	Lifetime
Number of Conductors	14
Connector Plating	Nickel
Cable Jacket Material	PVC - Polyvinyl Chloride
Cable Shield Material	Aluminum-Mylar Foil with Braid
Fire Rating	CMG Rated (General Purpose)
Number of Ferrites	1

Connector(s)

Connector A	VGA (15 pin, High Density D-Sub)
Connector B	VGA (15 pin, High Density D-Sub)

Environmental

Operating Temperature	0 to 60 C
Storage Temperature	-20 to 80 C
Humidity	0 - 80 %RH

Physical Characteristics

Color	Black
Wire Gauge	28 AWG
Cable Length	6.6 ft [2 m]
Product Length	6.6 ft [2 m]
Product Width	1.2 in [30 mm]
Product Height	0.6 in [14 mm]
Weight of Product	9.7 oz [275 g]

Packaging Information

Package Quantity	1
Package Length	8.7 in [22 cm]



Package Width	7.9 in [20 cm]
Package Height	2.0 in [52 mm]
Shipping (Package) Weight	10.1 oz [285 g]

What's in the Box

Included in Package	2m Coax High Resolution Monitor VGA Cable - HD15 M/M
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****Product appearance and specifications are subject to change without notice.***

