

50 ft Coax High Resolution VGA Monitor Extension Cable - HD15 M/F

Product ID: MXT101HQ_50



The MXT101HQ_50 High Resolution VGA Extension Cable (50ft) is designed to extend your VGA video connection while maintaining the highest video quality possible through VGA.

Ideally suited for high resolution VGA video applications, this high quality coaxial VGA extension cable (HD15 to HD15, M-F) helps eliminate the picture ghosting and fuzzy images that are inherent to non-coaxial cables, and features ferrite cores near the VGA connector ends to protect against EMI interference.

Certifications, Reports and Compatibility



Applications

- Extend your SVGA/VGA cable, for more convenient monitor placement
- Extend the connection distance between monitors, video splitters, projectors and a VGA video source

Features

- Triple coaxial + twisted-pair wire for crystal clear display
- Durably constructed cable, with high quality HD15 connectors
- 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
- Ferrite cores to help eliminate EMI interference

Hardware

Warranty	Lifetime
Connector Plating	Nickel

Connector(s)

Connector A	1 - VGA (15 pin, High Density D-Sub)
Connector B	1 - VGA (15 pin, High Density D-Sub)

Special Notes / Requirements

Note	Pin number 9 is not populated on these connectors
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Physical Characteristics

Color	Black
Wire Gauge	28 AWG
Cable Length	50.0 ft [15.2 m]
Product Length	50.0 ft [15.2 m]
Product Width	0.0 in [0.0 mm]
Product Height	0.0 in [0.0 mm]
Weight of Product	3.3 lb [1.5 kg]

Packaging Information

Package Quantity	1
Package Length	11.9 in [30.3 cm]
Package Width	9.6 in [24.5 cm]
Package Height	3.0 in [7.7 cm]
Shipping (Package) Weight	3.4 lb [1.5 kg]

What's in the Box

Included in Package	1 - 50 ft Coax High Resolution VGA Monitor Extension Cable - HD15 M/F 2 - Nuts
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**Warranty
Information**

Warranty	Lifetime
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**Product appearance and specifications are subject to change without notice.*

