

15 ft Coax VGA Monitor Extension Cable - HD15 M/F

Productcode: MXT105HQ



This 15ft High Resolution VGA Monitor Extension Cable is designed to provide the highest VGA video quality possible. Ideally suited for high resolution VGA applications (1024x768 and above), this high quality coaxial VGA cable eliminates picture "ghosting" and fuzzy images inherent to non-coaxial cables and provides superior EMI interference protection by using ferrite cores near the connector ends.

A reliable solution for a wide range of applications, including connecting StarView KVM Switches, this high resolution VGA (SVGA) extension cable features one hddb15 male connector and one hddb15 female connector, offering a convenient way to extend a VGA or SVGA connection by up to 15ft, while maintaining superb image quality.

Certificaties, rapporten en compatibiliteit



Toepassingen

- Extends VGA/SVGA monitor cable
- Connects PC's VGA port to a StarView

Eigenschappen

- Triple-coaxial + twisted-pair wire for crystal clear display
- Molded connector ends with strain relief
- Ferrite core eliminates EMI interference
- Impedence matched at 75 Ohms for full brightness and vibrant picture color
- Ideal for high resolution monitors (1024x768 and above)

Hardware

Garantiebeleid	Lifetime
Connectormateriaal	Nikkel

Connector(en)

Connector A	1 - VGA (15-polig, D-Sub met hoge dichtheid)
Connector B	1 - VGA (15-polig, D-Sub met hoge dichtheid)

Fysieke eigenschappen

Kleur	Grijs
Kabellengte	15.0 ft [4.6 m]
Buitendiameter kabel	0.3 in [8.8 mm]
Lengte product	15.0 ft [4.6 m]
Breedte product	1.3 in [3.4 cm]
Hoogte product	0.6 in [1.5 cm]
Gewicht product	1.2 lb [0.5 kg]

Verpakkingsinformatie

Verpakkingsaantal	1
Lengte Verpakking	6.8 in [17.3 cm]
Package Width	7.8 in [19.8 cm]
Package Height	2.1 in [5.4 cm]

	Verzendgewicht (verpakt)	1.1 lb [0.5 kg]
Wat wordt er meegeleverd		
	Meegeleverd	1 - 15 FT COAXIAL SVGA CABLE
		2 - Nuts
Garantiebepalinge n		
	Warranty	Levenslang

* Uitvoering en specificaties van het product zijn zonder aankondiging vatbaar voor wijzigingen.