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

Brand : StarTech.com Product code: MXTMMHQ2M

Product name: 2m Coax High Resolution Monitor VGA

Video Cable - HD15 to HD15 M/M

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StarTech.com 2m Coax High Resolution Monitor VGA Video Cable - HD15 to HD15 M/M:

Connect your VGA monitor with the highest quality connection available

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.

The StarTech.com Advantage

- Supports high resolution VGA video (1920x1200 or above), suitable for a wide range of applications
- Ferrite cores help eliminate EMI interference
- Backed by StarTech.com Lifetime warranty





Features		Features	
Cable length * 2 m Connector 1 * VGA (D-Sub) Connector 2 * VGA (D-Sub) Connector 1 gender * Male	VGA (D-Sub) VGA (D-Sub)	Plug and Play Certification Quantity per pack *	CE, REACH 1 pc(s)
Connector 1 gender * Connector 2 gender * Connector 1 form factor Connector 2 form factor Product colour *	ctor 2 gender * Male ctor 1 form factor Straight ctor 2 form factor Straight ct colour * Black red graphics resolutions 1920 x 1200 (WUXGA) shielding Aluminum mylar foil vire size 28 ctor contacts plating Nickel jacket material Polyvinyl chloride (PVC) rating CMG (CM) er of conductors 14	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 60 °C -20 - 80 °C 0 - 80%
Supported graphics resolutions Cable shielding AWG wire size Connector contacts plating Cable jacket material Cable rating		Weight & dimensions Weight Package width Package depth Package height Package weight	275 g 200 mm 220 mm 52 mm 300 g
Number of conductors Impedance		Technical details Compliance certificates Logistics data Harmonized System (HS) code	RoHS 84733080





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