

SVGA Monitor Cable

HD15 Male / HD15 Male, 1.8 m (6 ft.), Black

SKU: 311731 | EAN-13: 0766623311731 | UPC: 766623311731

Reliable connections for superior signal quality

Manhattan SVGA Cables easily connect a monitor with a desktop or notebook computer. Ideal for use with video splitters, KVM switches and any HD15-equipped display, computer or device, Manhattan SVGA Cables are engineered and constructed of quality materials to deliver dependable transmissions in video applications. Full foil and braided shielding help minimize EMI interference and mini-coax (RGB) with paired video wire construction combine to provide maximum conductivity and clear, crisp images with reduced distortion over extended distances.

Features:

- HD15 male to HD15 male
- Connects SVGA source to SVGA display
- Fully shielded to reduce EMI interference for improved video transmission
- Molded PVC boot with strain relief
- Lifetime Warranty

Specifications:

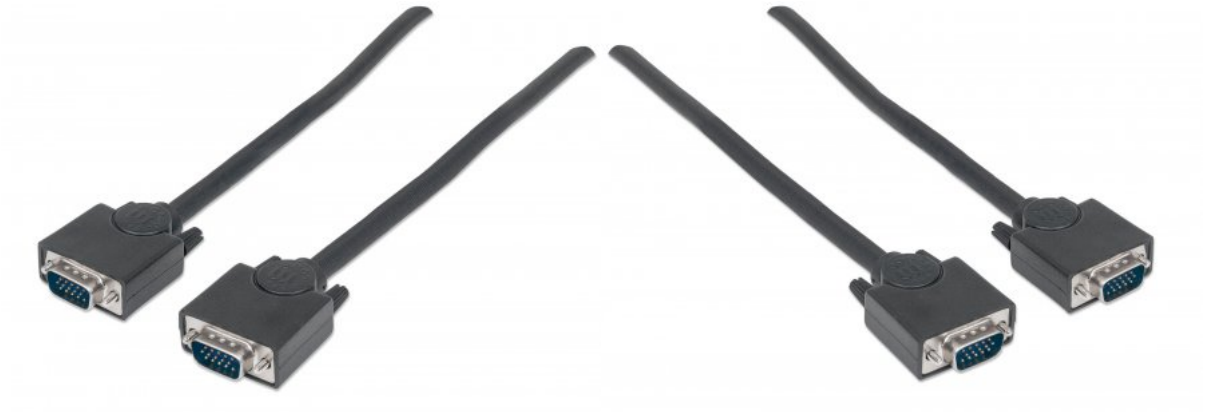
Standards and Certifications
• UL 2919

Connectors
• 15-pin HD male connections (2)
• Nickel plated
• Molded PVC boot
• Built-in strain relief
• Mini-coax (RGB) and paired video wire

Cable
• 28 AWG conductors
• Withstanding voltage: 300 VDC
• Thermal plastic casing
• Shielding: foil and braided

Package Contents
• SVGA Monitor Cable

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.
All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.











For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.
All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.