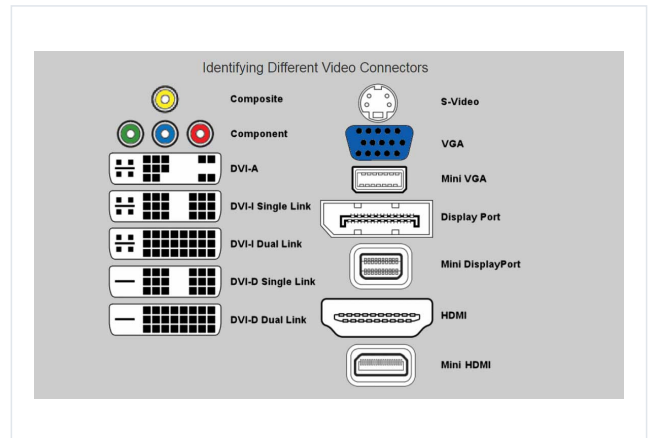


CAB-SVGA-MM-10M-C506

Unitek Y-C506G 10m SVGA Male To Male 3c+6 Cable

Product Overview

Unitek Y-C506G 10m SVGA Male To Male 3c+6 Cable



Specifications

About this product

The **Unitek Y-C506G 10m SVGA Male To Male 3C+6 Cable** delivers reliable high resolution video transmission over a long 10 meter reach using a premium 15-pin HD15 (3C+6) SVGA interface. Built with gold-plated connectors, pure copper wiring and dual shielding to minimise interference, this cable ensures stable analog video signal quality for monitors, projectors and other VGA displays. Ideal for connecting PCs and VGA displays where distance and signal clarity matter.

Overview Summary

Unitek Y-C506G 10m SVGA Male To Male 3C+6 Cable is a high quality VGA connection cable designed for long distance analog video transmission between desktop computers, laptops, projectors and VGA enabled displays. With a durable 10 meter length and robust construction, this cable supports Full HD resolution signals up to 1920 x 1080 for clear, vibrant visuals across your workspace or media setup.

This cable features gold-plated HD15 connectors and 100 percent bare copper conductors that help reduce signal loss, while aluminium foil shielding and ferrite beads help suppress electromagnetic and radio frequency interference for uninterrupted performance. Its universal VGA compatibility makes it suitable for office, classroom and home entertainment use.

Performance tier: Standard video connectivity

Uses: VGA display connection, projector link, monitor extension, PC video output

Description

The Unitek Y-C506G 10m SVGA Male To Male 3C+6 Cable is engineered for consistent, interference reduced analog video signal transmission over extended distances. Featuring a premium HD15 (3C+6) connector design, this cable links computers and VGA displays with a reliable 15-pin male to male interface. Gold plated connectors and bare copper internal wiring offer enhanced conductivity and durability, while shielding with ferrite beads reduces noise from electromagnetic and radio sources. Ideal for use in settings where standard VGA cables fall short due to length or interference challenges, this cable delivers stable performance for work, presentations and entertainment setups.

Features

- 10 meter length provides extended reach for distance between source and display devices.
- HD15 3C+6 connectors ensure compatibility with most VGA supported displays and graphics outputs.
- Gold-plated connectors improve contact conductivity and resist corrosion.
- Shielded cable with aluminium foil and ferrite beads minimises interference from EMI and RFI.
- Supports resolutions up to 1920 x 1080 for clear and detailed analog video delivery.

What's in the Box

- 1 x Unitek Y-C506G 10m SVGA Male To Male 3C+6 Cable

Specifications

- Connector type: 15-pin HD15 male to male
- Cable length: 10 metres
- Supported resolution: Up to 1920 x 1080
- Wire material: Bare copper
- Connector plating: Gold-plated pins
- Shielding: Aluminium foil with ferrite beads for EMI, RFI protection
- Cable colour: Black

FAQ

What devices can I connect with this Unitek VGA cable?

You can use this cable to connect computers, laptops, projectors and other VGA enabled displays that support a standard 15-pin VGA interface. This cable is suitable for any VGA supported device that uses an analog video connection.

Does this SVGA cable support Full HD resolution?

Yes, the Unitek Y-C506G cable supports analog video resolutions up to 1920 x 1080 allowing clear and detailed image display on compatible screens without significant loss of quality.

Can this VGA cable reduce interference?

The cable includes aluminium foil shielding and ferrite beads that help reduce electromagnetic interference (EMI) and radio frequency interference (RFI), improving signal stability over long distances.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/CAB-SVGA-MM-10M-C506-Unitex-Y-C506G-10m-SVGA-Male-To-Buy-p-187946.php>

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Product Specification Sheet

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If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.