

MT-3504

MT-Viki 4 way VGA splitter 350MHz

Product Overview

MT-Viki 4 Way VGA Splitter 350MHz; VGA 1 input to 4 outputs; 350MHz bandwidth; up to 1920x1440@60Hz; metal housing; plug and play; up to 45m transmission



Specifications

About this product

The MT-Viki 4 Way VGA Splitter 350MHz allows a single VGA video source to be distributed to four VGA displays with clear, high quality analog video up to 1920 x 1440 resolution, making it ideal for classrooms, boardrooms or signage solutions.

Overview Summary

The **MT-Viki 4 Way VGA Splitter 350MHz** is a compact VGA distribution device designed to take one VGA input and mirror it to four VGA output displays simultaneously. With support for up to 350MHz video bandwidth and resolutions up to 1920 x 1440 at 60Hz, this splitter preserves signal integrity for crisp and reliable analog visuals across all connected screens.

Built with sturdy metal housing and plug and play operation, the MT-Viki splitter provides easy installation without software or driver requirements. It supports extended cable runs up to 45m, making it suitable for larger rooms and display setups in schools, offices, retail environments, or trade show displays.

This VGA splitter expands your display capability while maintaining consistent video quality, ideal for any situation where the same output needs to be shown on multiple monitors with minimal setup effort.

Performance tier:Mid-range

Uses:VGA signal distribution, multi-display presentations, digital signage, classroom and conference displays

Description

The MT-Viki 4 Way VGA Splitter 350MHz is engineered for users who need to duplicate one VGA source across four display screens without degradation in analog video quality. Its high bandwidth of 350MHz supports detailed resolutions up to 1920 x 1440 at 60Hz, so text and graphics remain sharp across extended displays. The device supports industry standard VGA, SVGA, XGA, UXGA and multisync monitors and automatically passes EDID data on the default port, ensuring optimum compatibility with various display models.

This splitter unit features a durable metal housing that withstands regular usage in professional environments and simplifies installation with its plug and play design. Power is supplied via an included DC adapter, and the unit can extend VGA signals up to 45 meters over standard VGA cabling, making it flexible for boardroom setups, education facilities, or retail signage.

Features

Key functionality and benefits of the MT-Viki 4 Way VGA Splitter 350MHz include:

- High 350MHz video bandwidth capability for clear analog signal replication.
- Supports high resolution output up to 1920 x 1440 @ 60Hz across four displays.
- Plug and play setup with no software installation needed.
- Metal housing for durability in commercial and educational settings.
- Supports VGA, SVGA, XGA, UXGA and multisync displays.
- Transmission distance up to 45m using standard VGA cabling.

What's in the Box

- MT-Viki 4 Way VGA Splitter 350MHz unit
- DC 5V power adapter
- User manual

Specifications

- Model: MT-3504
- Input: 1 x VGA HDB-15 Female
- Output: 4 x VGA HDB-15 Female
- Video bandwidth: 350MHz
- Maximum resolution: 1920 x 1440 @ 60Hz
- Supported signal formats: VGA, SVGA, XGA, UXGA, multisync
- EDID support: Yes on default port
- Cable distance: Up to 45m
- Power: DC 5V, 1A
- Housing: Metal
- Dimensions (L x W x H): 13 x 9 x 4 cm
- Weight: 0.475 kg
- Operating temperature: 0 - 50 C
- Storage temperature: -20 - 60 C
- Humidity: 0 - 80% RH non-condensing

FAQ

What does the MT-Viki 4 Way VGA Splitter do?

This VGA splitter takes one VGA video output and duplicates it so that the same signal is simultaneously sent to four separate VGA displays, making it useful for multi screen presentations or digital signage.

Can this splitter support high resolution displays?

Yes, it supports resolutions up to 1920 x 1440 at 60Hz, maintaining clear video quality across all four outputs when used with compatible displays.

Is installation difficult?

No, the MT-Viki VGA splitter is plug and play, requiring only connection of the VGA source, displays and the included power adapter with no additional drivers.

What cable length can I use?

The unit can reliably extend VGA signal over standard cable runs up to approximately 45 meters, depending on cable quality and monitor input capability.

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/MT-3504-MT-Viki-4-way-VGA-splitter-350MHz-Buy-p-241069.php>

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