VGA200

Microworld DP-V04 VGA Splitter 1 Input 15pin VGA Female to 4 Output 15 pin VGA Female

Product Overview

Microworld DP-V04 VGA Splitter 1 Input 15pin VGA Female to 4 Output 15 pin VGA Female. SINGNAL TYPE=VGA,SVGA.XGA,MULTISYNC MAX.RESOLUTION 1920*1440@60MHZ



Specifications

About this product

The Microworld DP-V04 VGA Splitter distributes one VGA video source to up to four VGA displays, making it suitable for offices, classrooms, training rooms, presentation systems and other multi-screen applications. It supports VGA, SVGA, XGA and MultiSync signals with a maximum resolution of 1920 x 1440 at 60Hz. Buy this VGA splitter from our website for a practical solution for duplicating one computer display across multiple VGA monitors.

Overview Summary

Microworld DP-V04 VGA Splitteris a 1 input to 4 output VGA distribution unit designed to duplicate a single VGA video signal across multiple VGA displays. It features 1 x 15-pin VGA female input and 4 x 15-pin VGA female outputs for connecting multiple VGA-equipped monitors or display devices.

The DP-V04 supports VGA, SVGA, XGA and MultiSync signal types and supports resolutions up to 1920 x 1440 at 60Hz. Its signal distribution design makes it suitable for displaying the same computer output on multiple screens without requiring separate video sources.

Performance tier: Professional VGA signal distribution

Uses: Office presentations, classrooms, training rooms, digital signage, security monitoring, control rooms, multi-display presentations

Description

The Microworld DP-V04 VGA Splitter is designed to distribute a single analogue VGA video signal to multiple VGA display devices. With one 15-pin VGA female input and four 15-pin VGA female outputs, it allows the same computer display signal to be shown simultaneously on up to four connected VGA displays.

This VGA distribution solution supports VGA, SVGA, XGA and MultiSync signal types, providing compatibility with a range of

VGA display equipment. The maximum supported resolution is 1920 x 1440 at 60Hz, making the unit suitable for applications where a single computer source needs to be duplicated across multiple screens.

The DP-V04 is suited to environments such as offices, classrooms, training facilities, presentation areas and control rooms where the same visual information needs to be displayed on several VGA monitors. It distributes the same image to connected displays rather than creating separate extended desktop screens.

The unit provides a practical way to connect multiple VGA displays to one source while keeping the video connection centralized. For installations requiring multiple VGA screens to show identical content, the DP-V04 provides a dedicated 1 input to 4 output VGA distribution solution.

Features

The Microworld DP-V04 provides straightforward VGA signal distribution for multi-display environments where the same video content must be displayed on multiple screens.

- 1 x 15-pin VGA female input
- 4 x 15-pin VGA female outputs
- Supports VGA signal type
- Supports SVGA signal type
- Supports XGA signal type
- Supports MultiSync signal type
- Maximum resolution up to 1920 x 1440 at 60Hz
- Designed to duplicate one VGA source across multiple displays
- Suitable for office, education, presentation and control room applications
- Dedicated VGA distribution design for multi-screen installations

What's in the Box

- 1 x Microworld DP-V04 VGA Splitter

Specifications

- Brand: Microworld
- Model: DP-V04
- Product code: VGA200
- Device type: VGA video splitter
- Input: 1 x 15-pin VGA female
- Outputs: 4 x 15-pin VGA female
- Signal types: VGA, SVGA, XGA, MultiSync
- Maximum resolution: 1920 x 1440
- Maximum refresh rate at maximum resolution: 60Hz
- RGB bandwidth: 300MHz
- Input level: 0.5-1Vp-p
- Input resistance: 75 ohm
- HV channel input level: 0.7-5Vp-p
- Transmission distance: Up to 30m
- Power: DC 5V
- Enclosure: Metal
- Operating temperature: 5-40 degrees C
- Storage temperature: -20-60 degrees C

FAQ

What is the Microworld DP-V04 VGA Splitter?

The Microworld DP-V04 is a VGA video splitter that takes one VGA video input and distributes the same video signal to four VGA outputs.

How many VGA displays can the DP-V04 connect?

The DP-V04 has 4 x VGA female outputs and can distribute one VGA source to up to four connected VGA displays.

What resolution does the DP-V04 support?

The DP-V04 supports a maximum resolution of 1920 x 1440 at 60Hz.

Which VGA signal types are supported?

The splitter supports VGA, SVGA, XGA and MultiSync signal types.

Can the DP-V04 extend my computer desktop across four monitors?

No. The DP-V04 is designed to duplicate the same VGA video signal across multiple displays. It does not create four independent extended desktop displays.

What connector does the DP-V04 use?

The unit has 1 x 15-pin VGA female input and 4 x 15-pin VGA female outputs.

What is the maximum transmission distance?

The specified transmission distance is up to 30m.

Does the DP-V04 require external power?

Yes. The specified power requirement is DC 5V.

Where can the Microworld DP-V04 be used?

It is suitable for offices, classrooms, training rooms, presentation systems, control rooms and other installations where one VGA source needs to be displayed on multiple VGA screens.

Is the DP-V04 suitable for modern HDMI displays?

The DP-V04 is a VGA splitter and uses 15-pin VGA connections. A separate compatible conversion solution would be required when connecting it to a display that does not have a VGA input.

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/VGA200-Microworld-DP-V04-VGA-Splitter-1-Input-15pin-VGA-Female-to-4-Output-15-pin-p-184257.php

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