Pantone solid coated 382C

Pantone Cool Gray 10C

5.25"

6"

Warranty

WE'RE HERE TO HELP YOU!
NEED ASSISTANCE SETTING UP THIS PRODUCT?

Make sure you:
1. Use the live chat at www.iogear.com to try and solve any issues you may be having with the product
2. Visit the Tech Info Library/FAQ on www.iogear.com (under the Support tab)
3. Call the tech support line at 1(866) 946-4327 (U.S. only) or (949) 453-8782

Warranty Information
This product carries a 3 Year Limited Warranty. For the terms and conditions of this warranty, please go to http://www.iogear.com/support/warranty or call 1-866-946-4327

Register online at http://www.iogear.com/register

Important Product Information
Product Model _____
Serial Number _____

Contact

IOGEAR Inc.
Address: 23 Hubble, Irvine, CA 92618 USA
Toll Free: 866-9-IOGEAR
Phone: 949-453-8782
Web site: www.iogear.com
Email: support@iogear.com

About Us

FUN
IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life using our high technology products.

GREEN
IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.

HEALTH
IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of end-users.

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Quick Start Guide
2/4/8-Port VGA Video Splitter

GVS72/GVS74/GVS78
PART NO. Q1116/Q1117/Q1118

Package Contents

1 x 2/4/8-Port VGA Video Splitter
1 x Power Adapter
1 x Quick Start Guide
1 x Warranty Card

System Requirements

- Video source with VGA (HDB-15) connection
- Displays with VGA (HDB-15) connection

SJ/T 11363-2006

The following contains information that relates to China.

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电器部件	●	○	○	○	○	○
机构部件	○	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 规定的限量要求之下。
●：表示符合欧盟的豁免条款，但该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 的限量要求。
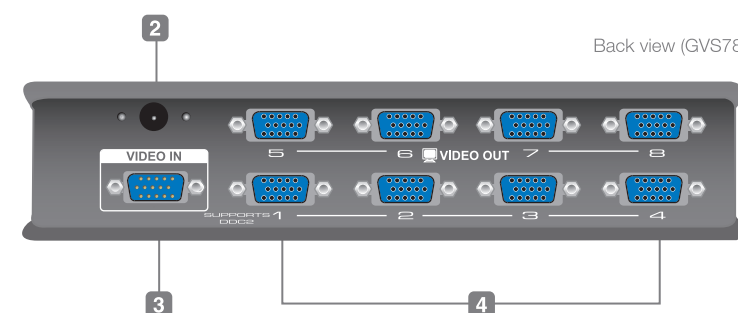×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 的限量要求。

Overview   Start Here!

1. Power LED
2. Power Jack
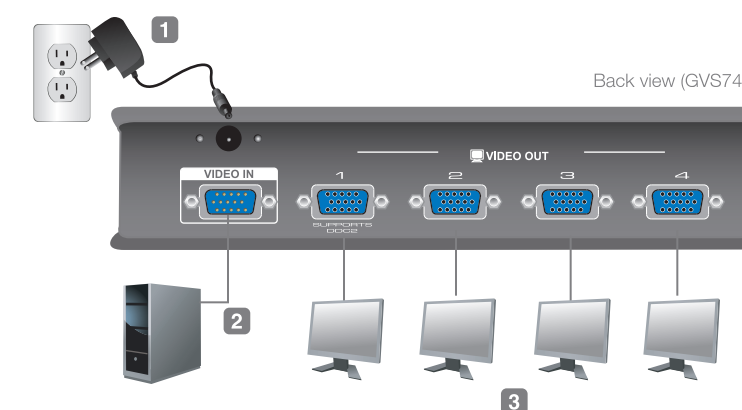3. VGA Input Port
4. VGA Output Ports*

Front view (GVS78)

Back view (GVS78)

*2 x VGA output ports for GVS72
 4 x VGA output ports for GVS74
 8 x VGA output ports for GVS78

Installation

Back view (GVS74)

NOTE:
Make sure your source device and all displays are powered off before you start.
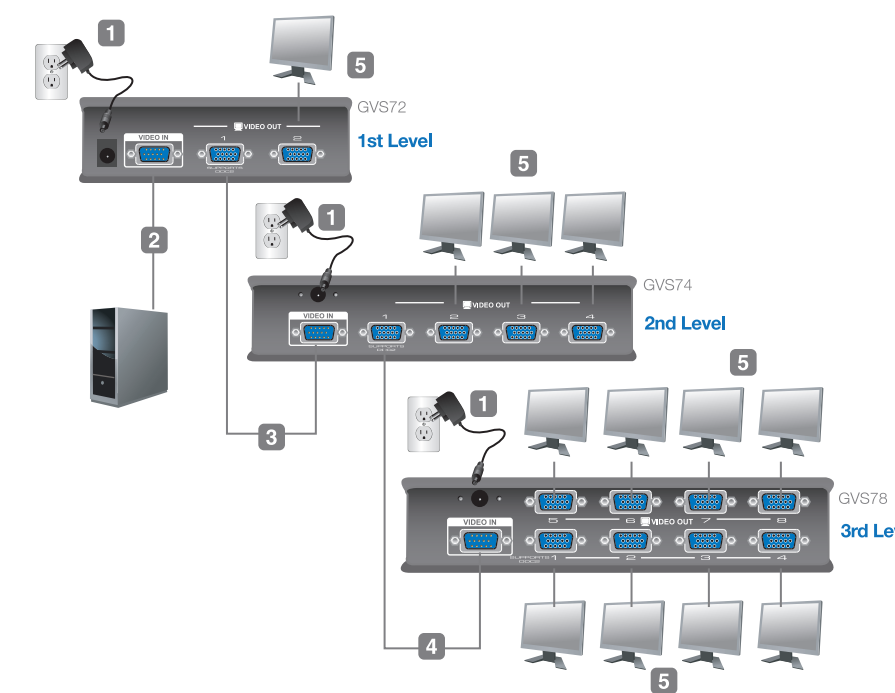
Step 1
Plug the power adapter to the power outlet and the power jack of the VGA splitter

Step 2
Connect a VGA extension cable (Male to Female) from your video source's output (Male connector from the cable) and the video splitter's input port (Female connector from the cable)

Step 3
Connect VGA monitor cables (Male to Male) from your displays' input ports and VGA splitter's output ports

Final Step
Turn on your source device and displays

Multi-level Installation (Cascading)*

GVS72
1st Level

GVS74
2nd Level

GVS78
3rd Level

*These VGA splitters support up to 3-Level Cascading as the diagram is shown. Each of the VGA output ports from Level 1 and Level 2 can either connect to a VGA display or another VGA splitter. GVS72, GVS74 and GVS78 can be mixed in the same cascade setup.

NOTE:
Make sure your source device and all displays are powered off before you start.

Step 1
Plug the power adapters to the power outlet and the power jack of the VGA splitters

Step 2
Connect a VGA extension cable (Male to Female) from your video source's output (Male connector from the cable) and the 1st level of the video splitter's input port (Female connector from the cable)

Step 3
Connect VGA extension cables (Male to Female) from 1st level of the video splitter's output port (Male connector from the cable) and the 2nd level of the video splitter's input port (Female connector from the cable)

Step 4
Connect VGA extension cables (Male to Female) from 2nd level of the video splitter's output port (Male connector from the cable) and the 3rd level of the video splitter's input port (Female connector from the cable)

Step 5
Connect VGA monitor cables (Male to Male) from your displays' input ports and VGA splitter's output ports

Final Step
Turn on your source device and displays