2 / 4-Port VGA Video Splitter
model AVS02 / AVS04

Aluratek

Quick Start Guide
qsg Q10013 / Q10014

Thank you for choosing Aluratek® to serve your VGA Video Splitter needs. We hope you are pleased with the Aluratek® product you purchased. In no time, you will able to share or extend the distance of your VGA video to multiple monitors. In addition to making sure only quality materials are used for manufacturing, Aluratek® is also dedicated to provide the best customer satisfaction and support.

The goal of Aluratek is to embody **"Simple Elegance"** in every product it designs, manufactures and sells.

The product focus of Aluratek is to bring simple yet elegant connectivity solutions to the consumers to enhance their consumer electronics, communications and computing experience. Each product is carefully designed with the consumer in mind. Each product is solution-driven to address the need of the consumers and deliberately planned to provide the ultimate user experience.

Read this guide thoroughly and follow the installation and operation procedures carefully to prevent any damage to the unit and / or any of the devices it connects to.

Features:
• Split an identical VGA signal to 2 / 4 outputs
• Amplify the VGA signal to transmit over distance of up to 210 ft - that is 8 times farther than the support of a typical video card
• High signal bandwidth of 350MHz to support high quality video
• Daisy chainable to increase monitor support
• Supports VGA, SVGA, and Multi-Sync monitors
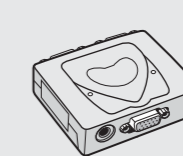• Plug-n-Play, No driver needed
• Limited 5 Year Warranty

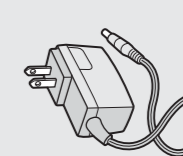**Requirements:**
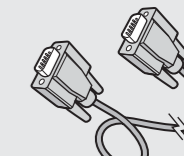• Computers and monitors with HDB15 VGA connector

mac **win**

Your order has been carefully packaged and inspected. The following should be included in your package. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.

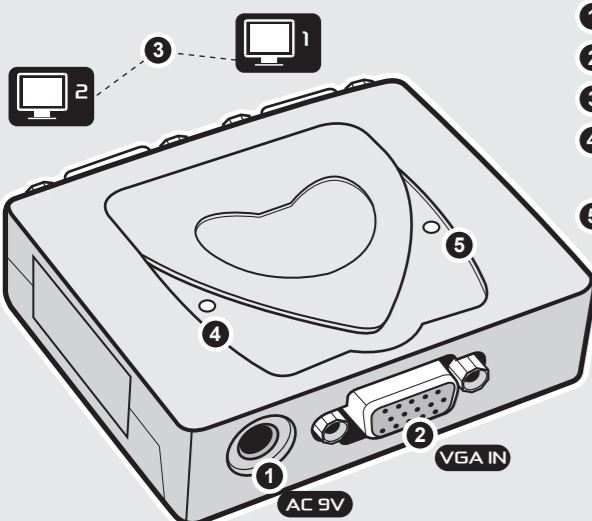2 / 4-Port VGA Video Splitter   Power Adapter   VGA Cable (6ft)

Quick Start Guide   Warranty / Registration Card
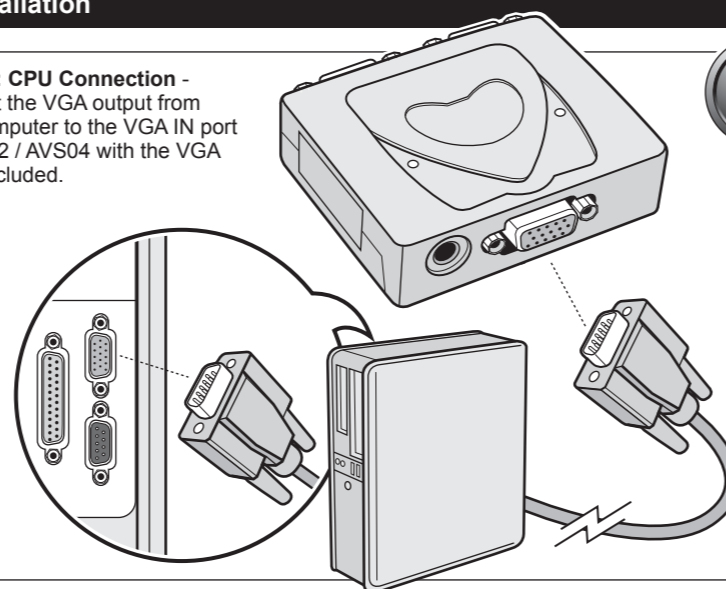
Video Splitter Highlights (2-port model shown)

1 Power Adapter Port
2 VGA IN Port
3 VGA OUT Ports 1 & 2
4 Power LED
Turns on when the Video Splitter is powered by the power supply
5 Active LED
Turns on when there is an active source at the VGA IN port

Hardware Installation

STEP 1: CPU Connection - Connect the VGA output from your computer to the VGA IN port of AVS02 / AVS04 with the VGA cable included.
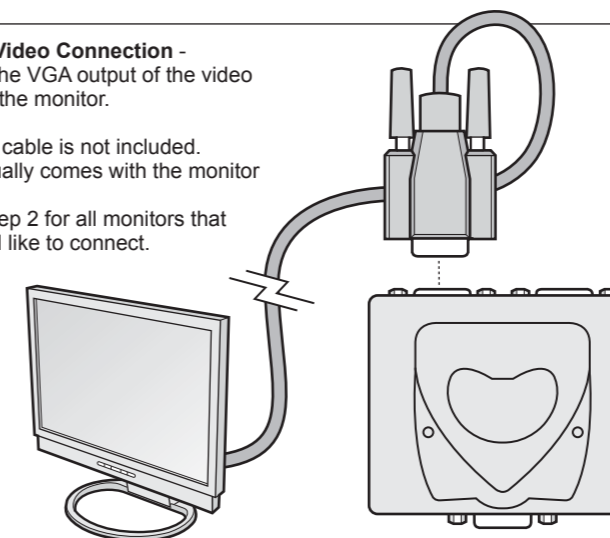
STEP 2: Video Connection - Connect the VGA output of the video splitter to the monitor.

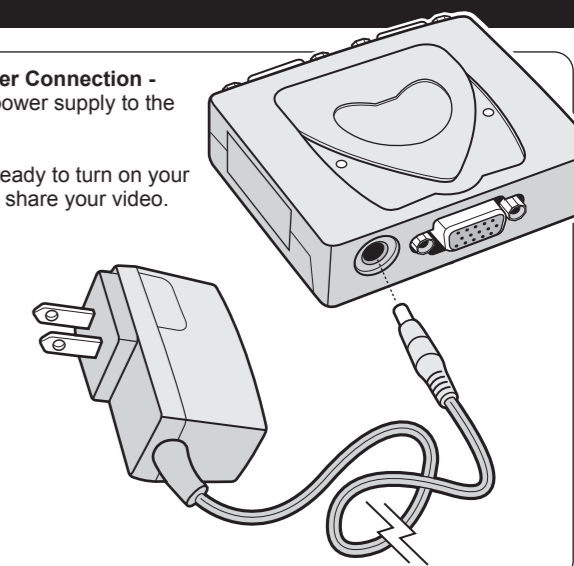Note: this cable is not included. Cable usually comes with the monitor

Repeat step 2 for all monitors that you would like to connect.

STEP 3: Power Connection - Connect the power supply to the video splitter.

You are now ready to turn on your computer and share your video.

Technical Support

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: **support@aluratek.com**
Web: **www.aluratek.com/support**
Local (Irvine, CA): **949-419-6504**
Toll free: **1-866-580-1978**

Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by whatever measures may be required to correct the interference.

Warranty