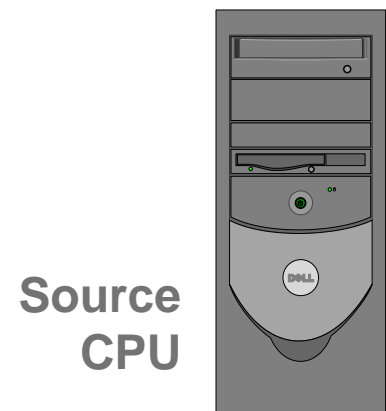
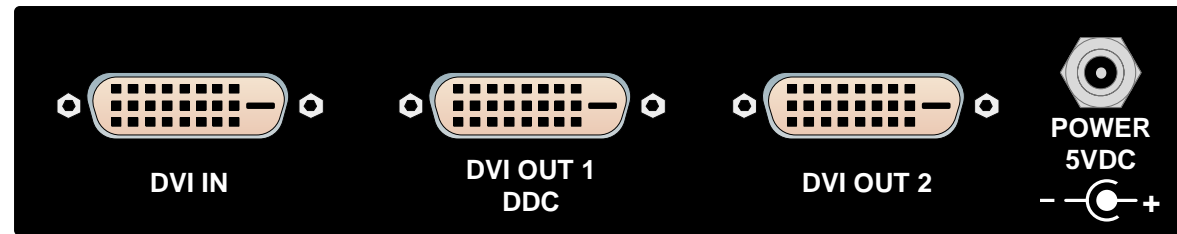


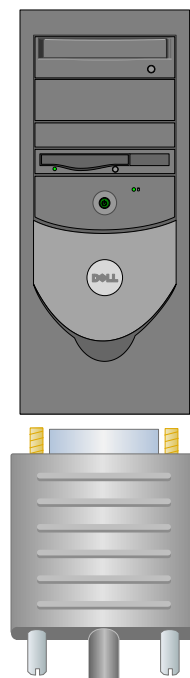
# VDA Series DVI Splitter

## Dual-Link 1:2

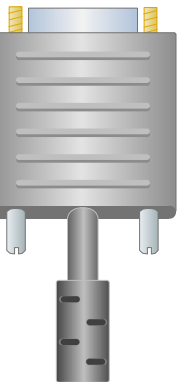
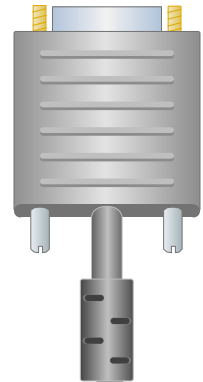
### QUICK START GUIDE



Source CPU



Dual-Link DVI OUT



5VDC Power Supply

**STEP 2:** Connect the 5VDC Power Supply (PWR-000022-R) to the INPUT POWER JACK located on the front panel of the VDA Splitter's chassis and plug it into a standard AC source.

**STEP 1:** Connect one end of a Dual-Link DVI-D male to male cable from your DVI Output Monitor 1 to the DVI OUT 1 DDC connector on the VDA Splitter's front panel. Connect one end of a Dual-Link DVI-D male to male cable from your Output Monitor 2 to the DVI OUT 2 connector.

### The Logical Solution

The VDA-3 Dual-Link 1:2 Splitter from Thinklogical™ sends a Dual-Link DVI video source to two displays without signal loss. Installation is plug-and-play with no adjustments required. Each model is also compatible with most Thinklogical™ DVI Extenders.

### The Models

VDA-1 (SL 1:2) distributes single-link DVI to 2 single-link displays.

VDA-2 (SL 1:4) distributes single-link DVI to four single-link displays.

VDA-3 (DL 1:2) distributes dual-link DVI to two dual-link displays.

When you receive your Dual-Link 1:2 VDA Series DVI Splitter you should find the following items:

- Dual-Link M-M, 2 meter DVI Cable (2)
- AC/DC Adapter
- Quick Start Guide

**STEP 3:** Connect one end of the supplied Dual-Link DVI-D male to male cable to the video source (DVI-D video card) and the other end to the DVI IN DUAL-LINK connector on the VDA Splitter. Ensure all video output displays are functioning properly.

VDA\_Splitter\_DL\_1x2\_Quick\_Start\_Rev\_A



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