



## DisplayPort DP2DVI-SL Video Adapter Cable, Single Link

### User Guide



www.assemblotech.com

- \* The Amphenol AssembleTech DP2DVI-SL is a video adapter cable that simplifies display connectivity and delivers long solutions which replace DVI output connections requirements from your system.



#### Location of Display Port Video Adapter Cable, DP2DVI-SL

- \* Before you begin to install the adapter insure that the power is turned off on the system as well as the video display.

In addition verify that your video graphic card is compatible with the adapter. This is determined by verifying that the card supports Dual-mode Devices in addition to Display Port. At times an indicator may be used for this purpose which involves the symbol "++" in conjunction with the Display Port logo.

Step 1: Identify the correct port on the graphics card on the back of your system and insert the adapter in the to DP port so that it is fully inserted and the two locking latches of the adapter have engaged fully in to place.

Step 2: Insure that the DVI cable has one end connected to the display, then take the other end of the cable and connect it to the remaining end of the adapter. Insure that both screws are fully secured on the DVI cable connector against the adapter connector.

Step 3: Power up your system and video panel and verify that everything is working properly.

- \* There is no software driver required for the adapter for as long as the graphic card is compatible with Dual-mode Devices as described above.

- \* This user guide does not contain disclaimer, specification, compliance and other legal information. For information not included in this guide please contact Amphenol AssembleTech, as well as for any after sales support.

- \* Please dispose of properly in accordance to your local governing requirements.

### FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for 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 instructions, 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 one or more of the following measures: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help. The user may find the following prepared by the Federal Communications Commission helpful: "How to Identify and Resolve Radio-TV Interference Problem." This book is available from the US Government Printing Office, Washington, D.C. 20402, Stock No. 004-000-00345-4. The user is cautioned that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. In order for an installation of this product to maintain compliance with the limits for a class B device, shielded cables and power cord must be used.