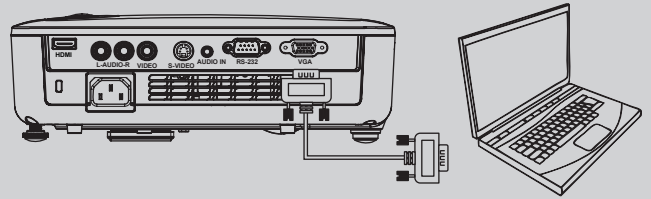


1 Make sure your PC features an NVidia Quadro FX graphics card or equivalent. The PC must have quad-buffered and Open GL 3D capability.

2 Using VGA, connect the PC to the projector.
 Note: Location of I/O ports and selection will vary depending on the projector



3 Select source as "VGA" on the projector.
 Note: Menu and source options will vary depending on the projector



4 Use the projector as the only/solo display for the PC.

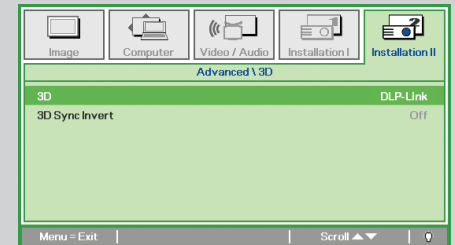
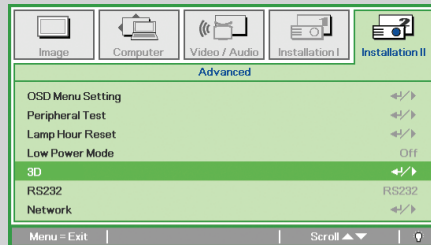
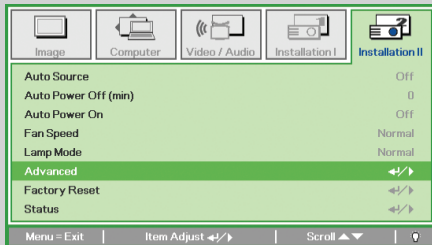
5 Check the control panel settings on the video source and ensure:

- "Stereo Enable" is ON
- Resolution is set to "1024x768", "800x600" or "1280x720" @120Hz

6 Check in the projector's menu to ensure the 3D function is on.

- Under "Installation II", select "Advanced"
- Select "3D"

- Make sure "DLP-Link" is selected for "3D"



7 Make sure the source's 3D DLP Link compatible media player is set-up.

- Check to see "Stereoscopic" function is set for "Quad Buffered Open GL".

9 View the 3D content with DLP Link Active Shutter glasses.
 Note: XPand X102 DLP-Link 3D glasses are recommended



8 Play the desired content via the media player.

VIVITEK PROJECTORS THAT ARE 3D-READY VIA DLP LINK | FOR PRODUCT INFORMATION, VISIT US AT WWW.VIVITEKCORP.COM



D510, D511,
D512-3D, D513W,
D530, D535,
D536-3D, D537W,
D538W-3D



D791ST,
D795WT



D837



D851,
D853W,
D855ST,
D857WT
D859



D860,
D861



D5000



QUMI Q2

