NVIDIA.

STEREOSCOPIC 3D
IN eDRAWINGS

REQUIREMENTS

eDrawings version 2009 SP2 or higher (32bit or 64bit)

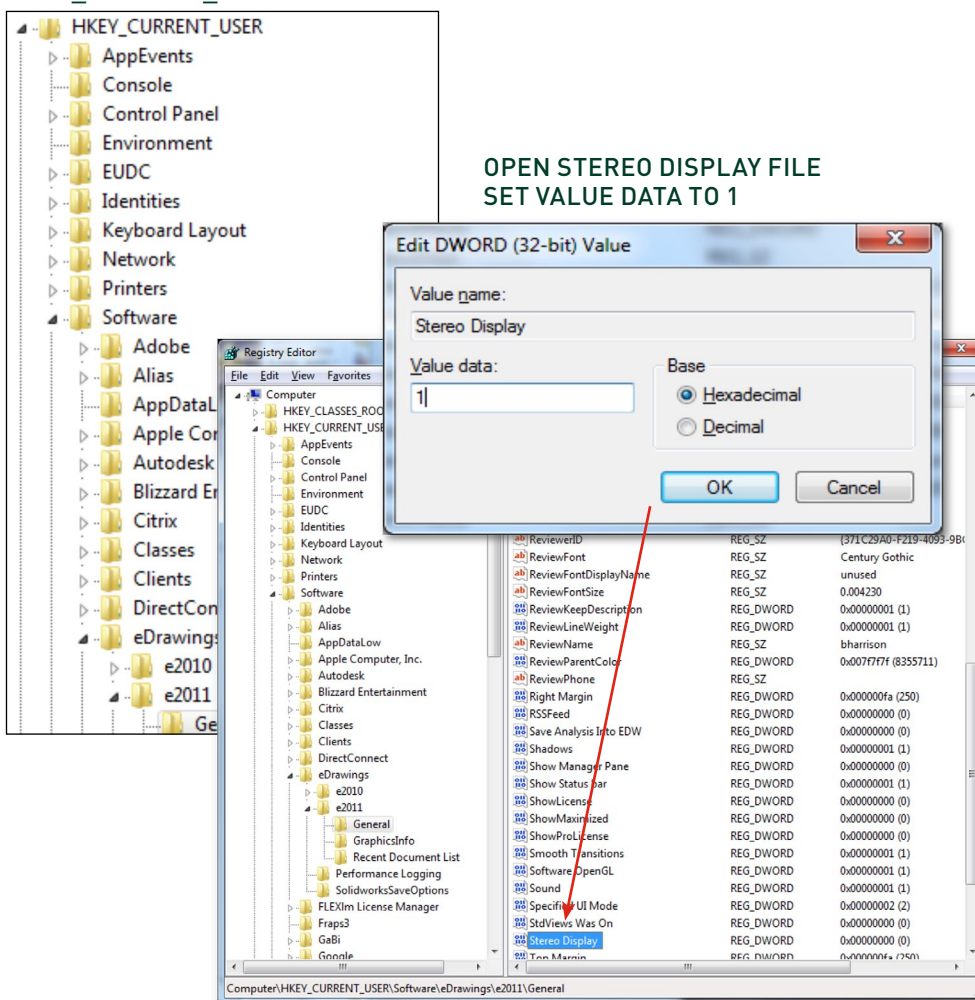Professional graphics board (Quadro® 2000, Quadro 4000, Quadro 5000)

INSTRUCTIONS

OPEN YOUR COMPUTER'S REGISTRY

> WINDOWS XP
> Start menu (lower left of computer)
> Select Run
> Type "regedit"

> WINDOWS 7
> Start menu (lower left of computer)
> Type 'regedit' in the Search box and hit Enter

> Find the **HKEY_ Current_User** folder
> Select **Software**
> Then **eDrawings**
> Find the eDrawings version you are running (in this example it is e2011)
> Open the **General** folder
> Find the **Stereo Display** file
> Set the **Value data to 1** to turn on 3D (default setting is 0 or off)

HOW TO ENABLE STEROSCOPIC 3D IN eDRAWINGS

Using eDrawings in 3D requires a few relatively easy steps to change the default setting. NVIDIA is working with eDrawings so future versions will simply require a button click. But, for now, follow these simple instructions and get ready to put on your 3D glasses!

HKEY_CURRENT_USER FOLDER > SOFTWARE > EDRAWINGS > GENERAL

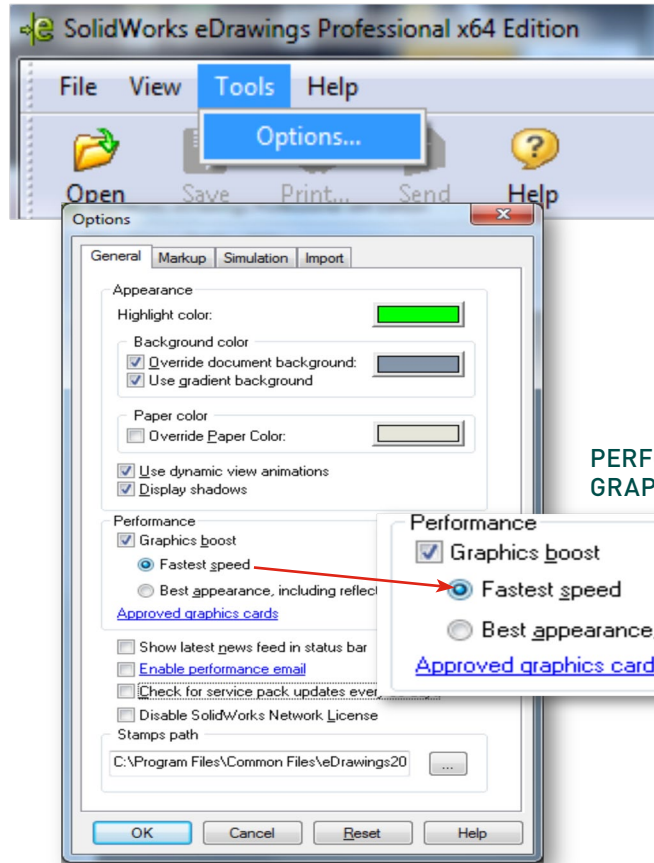**OPEN STEREO DISPLAY FILE
SET VALUE DATA TO 1**

INSTRUCTIONS CONT.

> **START THE EDRAWINGS APPLICATION**
> > Select **Tools**, then **Options**
> > In the Options window, find the **Performance** section
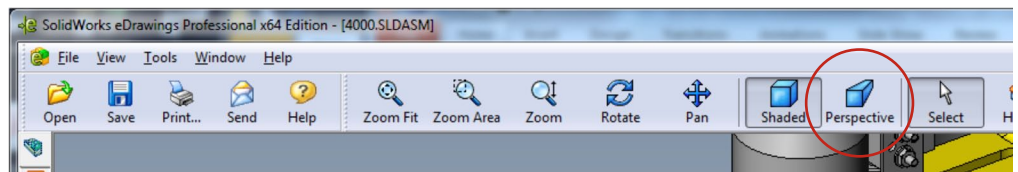> > Select **Graphics Boost, Fastest Speed**
> > Click OK

> **OPEN A PART OR ASSEMBLY**
> > Press **Perspective** in the menu bar

START eDRAWINGS APPLICATION > TOOLS > OPTIONS

PERFORMANCE > GRAPHICS BOOST > FASTEST SPEED

OPEN A PART OR ASSEMBLY / PRESS PERSPECTIVE IN MENU BAR

Stereoscopic 3D is now active! You just need an NVIDIA **3D VISION™ PRO** kit to view.

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