

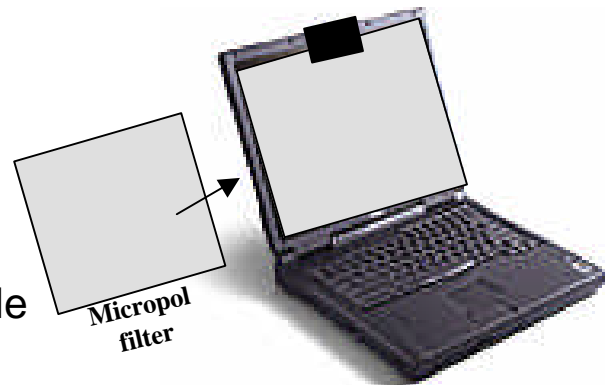
3D Stereo Converter Kit



Instant 3D!

Turn any notebook computer into a stunning 3D stereoscopic display!

VRex's revolutionary **3D Stereo Converter Kit** can easily add 3D stereo viewing capabilities to any notebook computer. It is as simple as clipping on our patented " μ Pol™" (pronounced "micropol") filter over your notebook LCD screen. With the μ Pol, you instantly view 3D stereo content from the Internet, DVD or CD ROM with inexpensive polarized glasses.



Simply clip on your micropol glass over your LCD screen and have instant 3D stereo viewing!

- **Fast - Easy On, Easy Off**
- **Affordable**
- **Lightweight, Portable**
(weighs only ounces)
- **Nothing to install**
- **Nothing to plug-in**
- **Clip and view!**

Presentations and Product Demonstrations for:

- Sales and Marketing
- Medical Imaging
- Molecular Modeling
- Architecture
- Education/Training
- Scientific Visualization
- Multimedia
- Manufacturing

About the VRex " μ Pol™"

The micropol is a periodic array of microscopically small polarizers which spatially alternate between one polarization state (direction) and another polarization state perpendicular to the first. The " μ Pol" enables a left/right image to be displayed on a single display.

Available sizes: 14.1" XGA and 15.0" XGA

For More Information Contact Us Today!

85 Executive Boulevard, Elmsford, New York 10523 Phone 914-812-7300 Fax 914-345-8772
www.vrex.com