MIRACUBE

G240M ▶
3D Lcd Monitor

Optimized for HP Workstations

Animation/ Film making
Post production/ Architecture
Construction/ BIM/ CAD
CAE/ DMU/ Simulation

STEREOSCOPIC 3D LCD DISPLAY

Wide range of viewing angles and distances / 2D-3D switchable / Supports a variety of applications
Recyclable (High quality aluminum case)

Recommended 3D Applications

HP Z800 Workstation

· Intel® Xeon® X5550
 (2.66 8MB/1333 QC CPU-1)
· Genuine Windows Vista® Business
· 4GB (2x2GB) DDR3-1333 ECC 1-CPU RAM
· HP 146GB SAS 15K 1st HDD
· NVIDIA Quadro FX4800 1.5GB PCIe Graphics
· HP 16X DVD-ROM SATA 1st Drive

◀ Products

· 17 inch, 19 inch, 24 inch – for single person use
· 32 inch, 46 inch – for multiple users and presentations
 collaborative design

G170S_17inch_1280x1024 C190S_19inch_1280x1024 G240S_24inch_1920x1200 G320S_32inch_1360x768 G460X_46inch_1920x1080
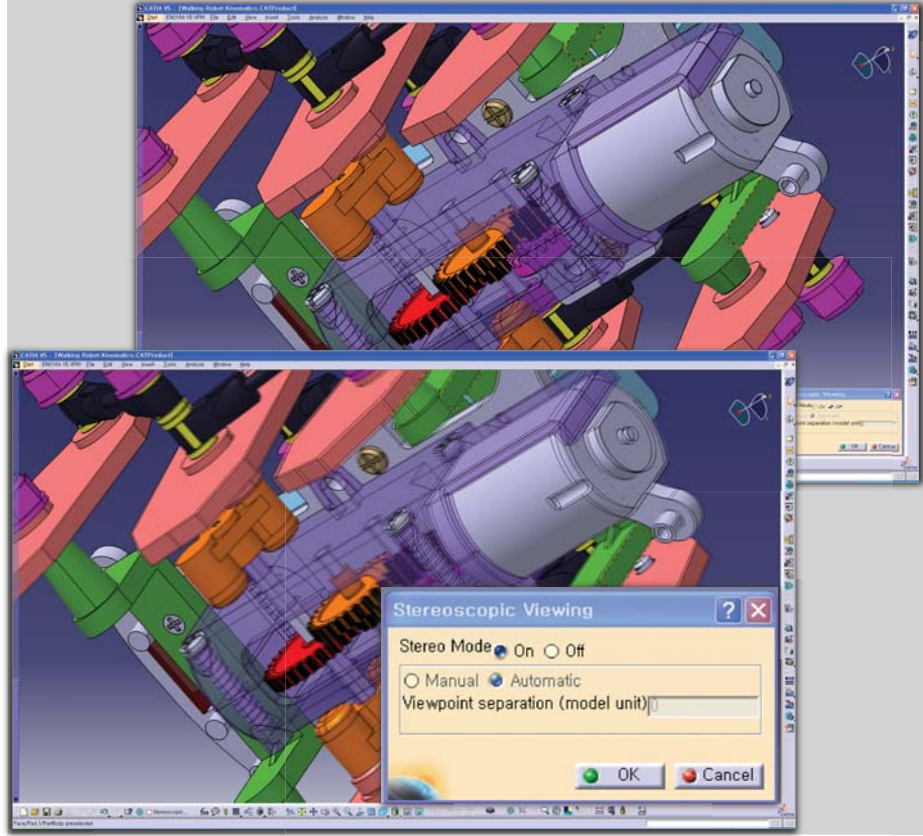
VISIONARY EXPERIENCE

CATIA

Simplest way to use real 3D visualization

· Menu - view>command list>stereoscopic viewing
· CATPart Data can be converted to perfect stereoscopic visualization
· Upgrade 3D workstation efficiency
· Apply to Style design, Mechanic design, System design
· Digital mock-up, Simulation, Design presentation

Variety range of applications

Medical, Bio, education, design, advertisement, GIS
Game, animation, architecture, film art

Stereoscopic Viewing
Stereo Mode ● On ○ Off
○ Manual ● Automatic
Viewpoint separation (model unit) 0
OK   Cancel

Elevate your business!   Powerful presentations!

Improving design and professional work process / reduce internal design decision time
maximize collaboration efficiency / improve customer satisfaction

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Virtools

High quality stereoscopic visualization

· Monitoring and producing interactive stereoscopic 3D contents
· Generate a real 3D manufacturing process and 3D data simulation.
· Output 3D XML, AVI and high quality 3D image without any loss.

MAYA

Maya 2009 has 3D stereoscopic option as a basic option

· Supporting Real time 3D perspective monitoring
  (reduce workload and save time.)
· Supporting stereoscopic pair rendering output

3DS Max

· Simple installation of 3D Plug-in required
· Supporting a variety of formats

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