

Upgrade your PC to a fully immersive stereoscopic 3D experience with NVIDIA® 3D Vision™.

NVIDIA 3D Vision 2 active shutter glasses deliver an immersive, brighter 3D, and better gaming experience. With 20% larger lenses, 3D Vision 2 glasses give you more viewing area with less light leakage. The innovative NVIDIA® 3D LightBoost™ technology makes your screen and environment lighting including your keyboard – up to 2x brighter¹ for better 3D gaming and video viewing. Plus, 3D Vision 2 glasses are built from state of the art, softer materials designed to deliver more comfort and better fit with gaming headphones.

NVIDIA 3D Vision supports the richest array of 3D content available, including more than 600 3D games, Blu-ray 3D movies, 3D photos and streaming YouTube 3D videos. Upload, view, and share 3D photos and videos on NVIDIA's 3DVisionLive.com, the world's first 3D Vision online community.

Better Gaming

Brighter 3D

More Immersive

Stream and Share





Play over 600 PC games in 3D including the latest titles like Batman: Arkham City, Crysis 2, and L.A. Noire

Get up to 2x monitor and keyboard brightness with NVIDIA 3D LightBoost technology



Try new 27" 3D monitors from ASUS and Acer for Full HD 1080p 3D and ghost-free image quality



Get the most diverse ecosystem of content-including 3D photo sharing and browsing-on 3DVisionLive.com

What you need



NVIDIA 3D Vision 2 Glasses (Wireless)



NVIDIA 3D Vision-Ready Monitor or projector







NVIDIA GeForce GPU

NVIDIA® 3D VISION™ PRODUCT LINEUP	3D Vision 2 Wireless Glasses Kit	3D Vision 2 Wireless Extra Glasses	3D Vision Wired Glasses
Features			
3D LightBoost™ ²	J	J	J
Play over 600 games in 3D	J	J	J
Watch Blu-ray 3D movies ³	J	J	J
Stream 3D movies and photos from 3DVisionLive.com	/	J	J
Supports full HD 1080p 3D monitors	/	J	J
Wearable over prescription glasses	/	J	J
3D Vision Photo Viewer	J	J	J
3D Vision Video Player	J	√	J
Includes free copy of 3DTV Play Software	J	J	J
Easily adjust in-game 3D depth	Via IR emitter or Keyboard Shortcuts	Keyboard Shortcuts	Keyboard Shortcuts
Specifications			
Connectivity	Wireless, 15ft range	Wireless, 15ft range	USB Wired
Weight	56g	56g	49g
Battery	Rechargeable battery 60hrs of charge	Rechargeable battery 60hrs of charge	Powered over USB
HDMI 1.4a 3D support for use with PlayStation™ 3 or Blu-ray 3D player	✓3	J ⁴	J
Kit Contents			
3D Glasses	J	J	J
USB IR Emitter	J		
USB cables	One 6ft, one 10ft	One 6ft	10ft attached
VESA 3-pin cable for use with DLP HDTVs and Quadro GPUs	J		
Storage pouch / cleaning cloth	J	J	J
Two interchangeable nose pieces	J	J	J
Localization	English, French, Spanish, Brazilian Portuguese	English, French, Spanish, Brazilian Portuguese	English, French, Spanish
3D Vision 2 Part Numbers			
Standard Kits	942-11431-0007-001	942-11431-0003-001	942-10864-0003-100

¹ Requires NVIDIA 3D LightBoost equipped monitor

For more information, go to www.nvidia.com/get3D





^{2 3}D LightBoost technology available in new monitors & notebooks from ASUS, Acer, BENQ, and Toshiba – see OEM for more details 3 Blu-ray 3D playback requires compatible Blu-ray 3D player software from companies such as ArcSoft, Corel, CyberLink and Roxio. Please continue to check the 3D Vision product home page for more details on Blu-ray 3D support. 4 Requires purchase of 3D Vision monitor with built-in emitter. Please visit www.nvidia.com/get3D for a list of supported 3D Vision monitors.