



Nvidia Geforce 3D Vision 2 Wireless Glasses Kit

\$149.95

Product Images



Short Description

Product Details:

Discover the difference NVIDIA® 3D Vision™ 2 can make in your gaming experience. The new gamer-inspired glasses have 20% larger lenses to give you the most viewing area with the least light leakage. They also work great with the innovative NVIDIA 3D LightBoost™ technology, which makes your screen 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.



Bigger 3D

- Try new 27" 3D monitors from ASUS and Acer for Full HD 1080p 3D and ghost-free image quality
- Experience games more fully with 20% larger lenses for an ultra wide viewing area
- Get the most diverse ecosystem of content-including 3D photo sharing and browsing-on 3DVisionLive.com



Brighter 3D

- Get up to 2x monitor and keyboard brightness with NVIDIA 3D LightBoost technology¹

- Experience the new external light blocker that minimizes the effects of overhead lighting



Better Gaming

- Play [over 600 PC games](#) in 3D including the latest titles like Batman: Arkham City, Crysis 2, and L.A. Noire
- Enjoy softer composite materials and better fit with gaming headsets
- Get best-in-class 2D gaming with ultra-smooth 120 fps gaming on 120Hz monitors

Features:

Ultra smooth 2D Gaming up to 120fps

3D Vision monitors are not just beneficial for 3D. They deliver best in class 2D gaming with performance twice the speed of standard LCDs. Unleash ultra clear, smooth motion 2D gaming up to 120fps and superior image with reduced motion blur, latency, and frame tearing to bring life-like reality to games and video.

Brighter 3D images with NVIDIA 3D LightBoost monitors and notebooks

NVIDIA 3D LightBoost technology combines patented 3D monitor technology and improved glasses design to deliver increased monitor brightness by up to 2x¹ and reduced 3D ghosting when 3D Vision is enabled. In addition, users get increased environment brightness allowing you to view your keyboard more easily.

Highest quality 3D solution

High tech active shutter glasses, designed with top-of-the-line optics deliver Full HD 1080p resolution per eye, best in class ghost free images, and ultra-wide viewing angles.

New gaming inspired design for the most immersive PC 3D experience

Built for gamers with twenty percent larger lenses for a wider viewing area and increased external light blocking for total 3D immersion.

Better materials for longer gaming sessions

Softer composite materials for a more comfortable fit. Increased flexibility also ensures better fit with gaming headphones.

Play hundreds of PC games in stereoscopic 3D

Advanced NVIDIA software automatically converts over 600 standard PC games into 3D including top games such as Batman: Arkham City, Crysis 2, World of Warcraft, and L.A. Noire.

Maximum 3D display flexibility

Designed for use with any 3D Vision Ready displays including Desktop LCD Monitors, Notebooks, All-in-one PCs, projectors, and DLP® HDTVs.

3DVisionLive.com

Share your 3D photo collection online or browse through thousands of 3D pictures from other users on [3DVisionLive.com](#).

Wear over your prescription glasses

Wear 3D Vision glasses over corrective eyewear using adjustable nose pieces to ensure a custom fit for each user.

Adjust 3D depth adjustment

Easily adjust 3D depth in-game using keyboard hotkeys for a customizable 3D experience.

Enjoy Blu-ray 3D² playback in full HD 1080p
Experience the latest Blu-ray 3D movies in the comfort of your home.

Watch videos in 3D
Included NVIDIA 3D Vision Video Player lets you view your personal 3D video collection, supporting a variety of 3D movies file formats and plugins. Pair the viewer with a 3D camcorder from Fujifilm, Sony, or Panasonic and you can instantly take and view your own 3D videos in high definition, full color, and incredible depth directly on your PC.

View high definition 3D photos
View immersive 3D pictures on your PC with the built in NVIDIA 3D Vision Photo viewer. Pair the viewer with a 3D camera from Fujifilm, Sony, or Panasonic and you can instantly take and view your own 3D photos in high definition, full color, and incredible depth directly on your PC. In addition, you can edit and correct your 3D photos to deliver a more stunning 3D "pop-out" effect!

Powered by NVIDIA GeForce GPUs
The #1 choice of PC gamers worldwide, enabling rich, immersive games with stunningly accurate realism thanks to support for the latest graphics technologies including NVIDIA SLI® technology, NVIDIA PhysX™, and DirectX® 11.

Free NVIDIA 3DTV Play software with every kit
3D Vision 2 wireless glasses also includes a free copy of 3DTV Play software, allowing you to connect to an HDMI 1.4 3D TV and lets you enjoy all 3D features on the TV. NOTE: When using 3DTV Play you will use the TV manufacturers' 3D glasses, not 3D Vision 2 wireless glasses.

¹ - Requires NVIDIA 3D LightBoost equipped monitor

² - A Blu-ray movie player update may be required; check with your movie players software manufacturers for more details.

Glasses Specifications:

Wireless

Infrared receiver	Receive signal between 1.5 and 15 feet
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Power

Battery Life	60 hours
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Power button	On button
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Rechargeable battery connector	USB 2.0 micro-B power connector
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Indicator Lights

Battery Level	Green and red indicator lights
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Charging	Flashing amber light when charging, solid amber when fully charged
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Dimensions

Product Dimensions	6.5" x 6.4" x 1.6"
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Weight

Product Weight	56 grams/1.96 ounces
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IR Emitter Specifications:

Wireless

Infrared transmitter	Transmit signal between 1.5 and 15 feet
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Buttons

NVIDIA backlit button	3D Vision on/off
Depth Adjustment	Thumbwheel on the back of IR emitter
Connectors	
USB 2.0 mini-B	Connect to the PC for enabling 3D Vision
VESA Stereo Cable Port	For use with DLP HDTVs and Quadro GPUs only
Dimensions	
Product Dimensions	Length 164mm x Width 163mm x Height 41mm
Weight	
Product Weight	47 grams/1.66 ounces

3D VISION KIT INCLUDES:

- One pair of 3D Vision 2 glasses
- One 6ft USB cable
- One 10ft USB cable
- One 3D Vision USB controller/IR emitter
- One Storage pouch
- Two nose pieces
- Quick start guide

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Additional Information

SKU	942-11431-0007-001
Weight	2.0000
Vendor SKU/EAN	857905002413

