

EVGA NU Audio - Free Software Update adds Nahimic 3D Audio for Gamers

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In January 2019, EVGA launched the NU Audio Card. The NU Audio Card was designed to produce the most immersive audio and lifelike gaming experienced on a PC. This was achieved, in part, by partnering with Audio Note (UK), Ltd. - a world-renowned audio company dedicated to using only the highest quality components and materials in its products, even if it means creating the components in-house. The result is an audio card that features specs often used in higher-end audiophile equipment but at an affordable price for PC enthusiasts.

This partnership produced an audio card that has been praised by many reviewers for its Lifelike Audio quality and its dedication to audio fidelity. For example: Tech Powerup - "Not only does it outshine every other consumer-grade sound card on the market, but also ends up being more powerful and better-sounding than many external DAC/amps priced well above [what] EVGA is asking for it." PC Perspective - "The NU Audio □□ clarity and stereo separation are so much better than anything I have personally tried on a PC that the difference was instantly apparent." EVGA NU Audio Card owners also speak glowingly about the card:

"Been using it to play native and upsampled DSD and it sounds fantastic." - khodre "I am writing this after a week of testing and I absolutely love it." - radh77 "I can hear the difference in production quality from my music. Video game AudioFX have a weight to them." - ledzep1025

Today, EVGA releases a free software update that further enhances and upgrades the capabilities of the EVGA NU Audio Card for owners using Windows 10. The NU Audio Card is now enhanced by Nahimic with 3D Audio for Gamers, along with many other features, including:

Nahimic 3D Audio for Gamers - The NU Audio Card now supports virtual surround at the click of a button. Games, PCM audio, movies, and other content can all be played back with virtual surround, even if it is a stereo source. Reverb effects - Change the environmental soundstage of your audio to simulate different effects. Dynamic Compression - Avoid volume spikes through the NU Audio Software by choosing a compression mode to match your listening environment. Recording effects - The NU Audio Card now has a volume stabilizer to minimize the difference in voice volume when speaking, as well as ambient noise reduction to minimize static audio from your environment. Quick EQ option - In addition to the 10-band equalizer, the NU Audio Card now features a Quick EQ option to quickly adjust output levels for bass, vocal clarity, and treble.

These features are available through the latest driver download for Windows 10 on our Download Center, located here: <https://www.evga.com/support/download/>

For a video overview of the NU Audio Card and these new features, please watch:

For more information about the EVGA NU Audio Card, please visit our NU Audio landing page, located here: <http://evga.com/nuaudiocard/>

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