EVGA NU AUDIO Pro
7.1 PCIe Audio Cards

Introducing the EVGA NU Audio Pro Cards. The pursuit of audio perfection on a PC takes another step forward with the introduction of a 7.1 Surround solution by EVGA and Audio Note (UK). The NU Audio Pro 7.1 delivers an aural overload of 7.1 analog surround to deliver the most immersive audio experience available for the PC. The NU Audio Pro Software gives users complete control over their audio setup, complete with nahimic 3D Audio for Gamers and full control over the multi-zone RGB lighting. Featuring Audio Note's exclusive SEIRYU audio capacitors, a premium combination headphone pre-/power amp, and a carefully crafted cover and backplate to block EMS, the NU Audio Pro 7.1 is carefully crafted with a more refined look and audio signature than its predecessor to bring you the Next Level Of Lifelike Audio.

ENGINEERED BY Audio Note

NU AUDIO Pro
7.1 PCIe Audio Cards

- mini-DisplayPort Connector
- Nichicon Solid State Capacitors
- XMOS xCore-200 Multicore CPU
- Premium AKM DAC
- Panasonic PPS Capacitor
- Audio Note (UK) Specialized Resistors
- Premium AKM ADC
- Audio Note (UK) Seiryu Capacitors
- WIMA Capacitors
- Premium OP-AMPS
  - ADI AD8056
  - ADI LT1469
- Speakers Out
- Headphone Out
- Line In
- Mic In
- Optical Out

Audio DSP:
XMOS xCORE-200
Native DSD Support (up to x256)

Output Configuration:
7.1/5.1/4.0/2 Channel (Analog)
5.1 Channel (Optical)

Dynamic Range (DNR) / Signal-to-Noise (SNR):
123dB (Stereo Playback)
121dB (Line-In Recording)

Playback Format:
Up to 192kHz, 32bit (Multi-Channel)
Up to 384kHz, 32bit (Stereo)
Up to 192KHz, 24 Bit (Optical)

Headphone Amp:
16-600ohm

Recording Format:
Up to 384kHz, 32bit (Line-In)
Up to 192kHz, 24bit (Mic-In)

RGB Lighting:
10 - Mode Multi-Zone Audio Reactive Lighting

Power Connector:
1x SATA Power

I/O:
Stereo Out (RCA L/R)
Surround Out (3x 3.5mm)
Headphone Out (6.3mm)
Line-In (3.5mm)
Mic-In (3.5mm)
Optical Out (TOSLINK Passthrough)

Premium Components:
DAC – AKM AK4493 (Pro)
DAC – 3x AKM AK4493 (Surround)
ADC (Line-In) – AKM AK5572
ADC (Mic-In) – Cirrus Logic CS5346
OP-AMP (Headphone) – ADI LT1469
OP-AMP (Line Out) – ADI AD8056
OP-AMP (Surround Out) –
                        3x ADI OP275

Capacitors –
        Audio Note SEIRYU,
        Audio Note Standard,
        Nichicon, AVX F95 Audio,
        WIMA, Panasonic PPS

Switchable OP-AMPs:
Headphone, Line Out, 3x Surround

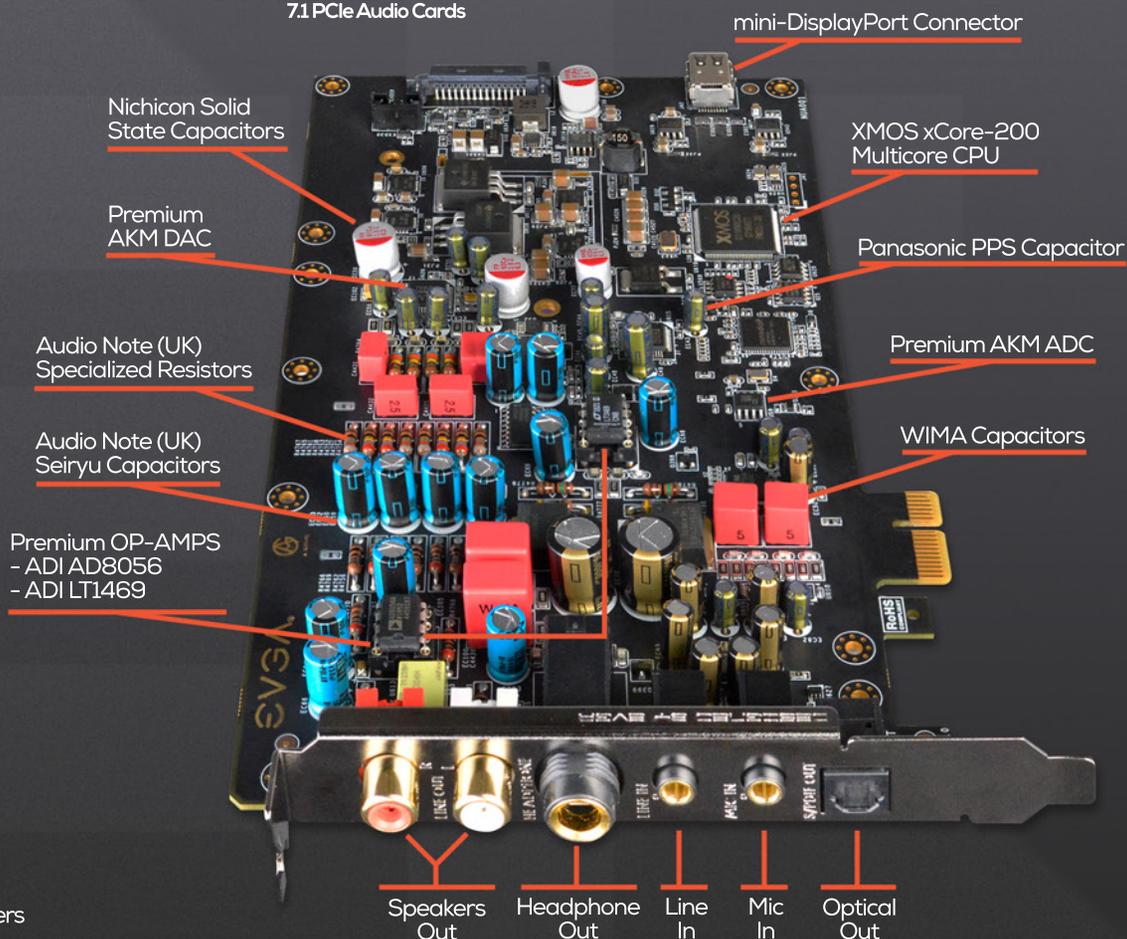**Interface:**
PCIe x1 Gen2 (Pro)
PCIe x1 Gen2 (Surround)
mDP

Supported OS:
Windows 10 (64-bit)

SATISFACTION WARRANTY

PRODUCT WARRANTY

This product is covered under EVGA's 3 year limited warranty which covers parts and labor. For more details please visit: **www.evga.com/warranty.**
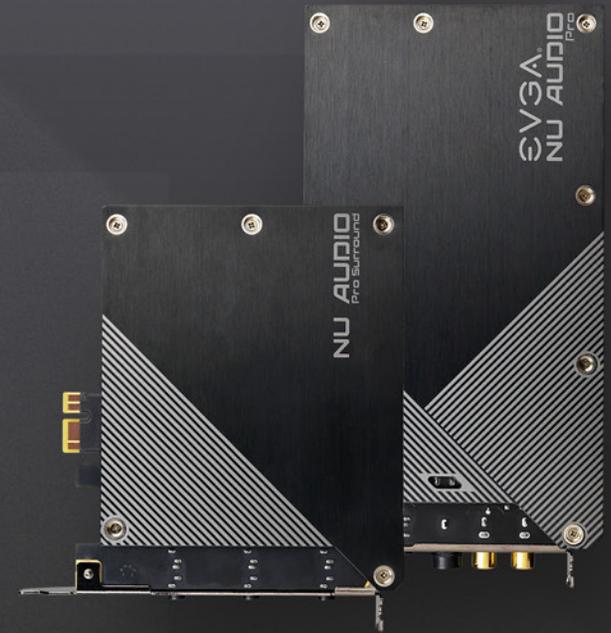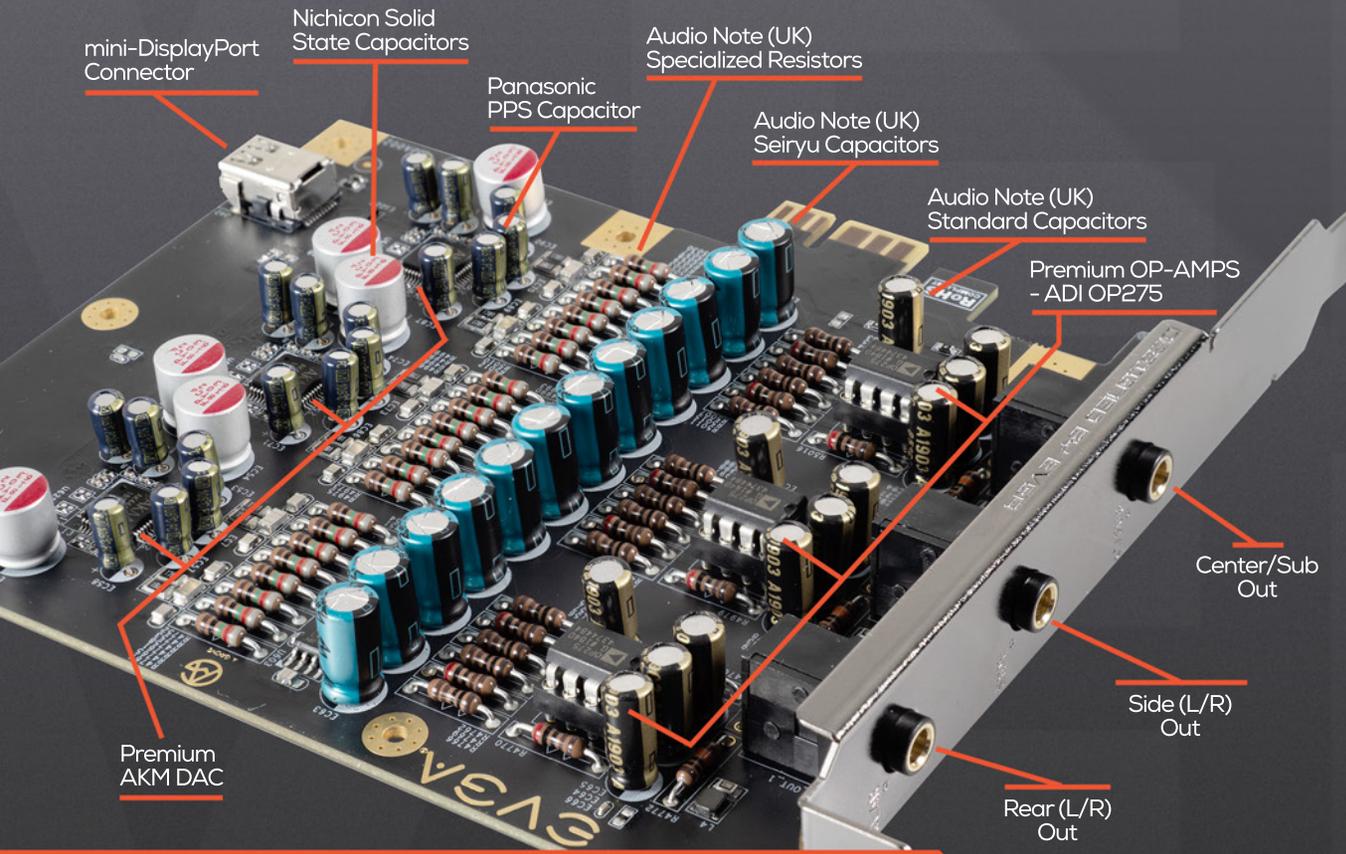
Combining the NU Audio Pro and Pro Surround cards, the Pro 7.1 connects both audio cards via cable through a mini-DisplayPort connector located on the front of each audio card. Design your audio experience the way you want to discover Lifelike Audio and Gaming with no limitations and no regrets.

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mini-DisplayPort Connector

Nichicon Solid State Capacitors

Panasonic PPS Capacitor

Audio Note (UK) Specialized Resistors

Audio Note (UK) Seiryu Capacitors

Audio Note (UK) Standard Capacitors

Premium OP-AMPS – ADI OP275

Center/Sub Out

Side (L/R) Out

Rear (L/R) Out

Premium AKM DAC

The EVGA NU Audio Pro 7.1 features a robust software suite of features for audiophiles, gamers, streamers, and anyone else looking for the best sound quality from an audio card. The NU Audio Card Pro comes packed with Virtual Surround from Nahimic, reverb effects for playback, smart volume control for playback and recording, and ambient noise reduction during recording. These features can be individually toggled on/off, or all processing can be disabled with the click of a button.

EQ is now easier than ever for those who do not want to configure a 10-band equalizer. With our Quick EQ, simply move the sliders to adjust bass, vocals, and treble without much effort. The 10-band equalizer is still available for more advanced users, along with the ability to create multiple profiles for different configurations.

Configure the 10-Mode Multi-zone RGB lighting to personalize your audio experience.