



ROG Theta 7.1

ROG Theta 7.1 USB-C gaming headset with 7.1 surround sound, AI noise-cancelling microphone, ROG home-theater-grade 7.1 DAC, ESS quad-drivers for PC, PS5, Nintendo Switch and smart devices

- 7.1 surround sound with eight ASUS Essence drivers and virtual subwoofers for incredibly Immersive gaming audio and powerful bass
- AI noise-cancelling microphone offers crystal-clear in-game voice communication
- Four ESS 9601 headphone drivers and exclusively customized ROG home-theater-grade 7.1 DAC provide exceptional lossless audio
- USB-C connector for compatibility with PC, Mac, PS5, Nintendo Switch and smart devices
- ROG Hybrid Ear Cushions with specialized fast-cooling fabric and eyewear-friendly design provide uncompromised comfort
- Armoury II software enables tuning of virtual bass and other audio profiles



Republic of Gamers (ROG), part of the ASUS family, is dedicated to creating innovative hardcore gaming hardware for gamers. ROG is committed to providing the absolute best performance and quality from its complete line of products. ROG is for those keen on the finest gaming hardware and software, it enables the ultimate computing experience for gamers and enthusiasts worldwide. All the while incorporating a stylish gamer-focused design merging the excitement of gaming with a unique premium style



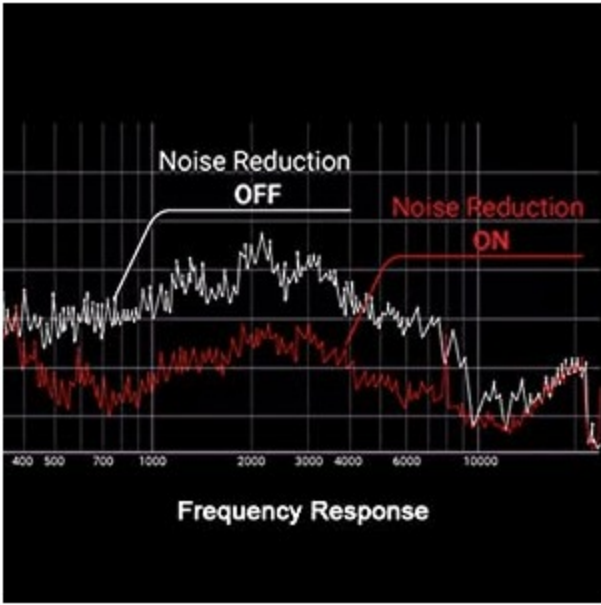
Unbeatable 7.1 surround sound with virtual bass driver

Instead of five smaller, bass-compromising drivers, ROG Theta 7.1's innovative design features four larger discrete Essence drivers in each ear cup to deliver full-spectrum, 7.1-channel surround sound with incredible fidelity and powerful virtual bass. With in-game sounds accurately positioned in 3D space, you'll hear the origin of every gunshot and footstep, bringing the battlefield to life for an unparalleled, immersive gaming experience.



Exclusive ROG home-theater-grade 7.1 DAC and four ESS 9601 headphone drivers

ROG Theta 7.1 comes with a customized ROG home-theater-grade 7.1 DAC with the SupremeFX S1220A audio codec. Unlike other true 7.1 headsets that use a single amplifier to power multiple drivers, the DAC in ROG Theta 7.1 feeds to four ESS 9601 headphone amps to deliver pinpoint placement of effects within a vast aural landscape. Even with its high-performance home-theater-grade DAC, ROG Theta 7.1 stays cool and comfortable to wear due to a temperature-reducing thermal compound that efficiently dissipates heat.



AI-powered noise-cancelling microphone

ROG Theta 7.1 comes with the world's first AI-powered noise-cancelling microphone, which features a dedicated processor loaded with smart profiles trained by AI to eliminate over 50-million types of background noise while preserving vocal harmonics for crystal-clear in-game voice communication. This smart mic reduces distracting chatter, keyboard clatter, and mouse clicks by up to 95%, allowing you to communicate clearly in any environment. Additionally, the detachable, unidirectional microphone is certified by both Discord and TeamSpeak, and an indicator light on the tip of the boom flashes red when the microphone is muted, letting you easily see the microphone's



ASUS Aura RGB Lighting

Show your style with customizable Aura RGB lighting. ROG Theta 7.1 comes with captivating lighting effects built-in to the glowing ROG logo. Choose from over 16.8 million color combinations and four preset lighting effects.



Expertly-engineered comfort

ROG Theta 7.1's ROG Hybrid ear cushions reduce pressure on eyewear for better comfort. Upgraded with new, softer material, these cushions combine specialized, fast-cooling fabric and 100% protein leather for exceptional comfort and sound isolation. The fast-cooling design reduces heat by 25%, keeping you cooler during long gaming sessions. The cushions also feature an ergonomic reverse D-shape with optimized clamping force, for a firm, comfortable fit. The chamber also houses the front drivers, for realistic sound delivery.



Metal ear cup and instant controls

ROG Theta 7.1 comes with an aluminum-alloy ear cup and yoke design that provides better heat dissipation and durability to stand up to the rigors of gaming and long-term use. A one-touch button lets you toggle instantly between surround and stereo sound, while a durable rocker switch adjusts output volume, microphone input, and even the RGB lighting – putting essential controls right under your fingertip.

1. 7.1 surround / stereo mode*
2. Volume control Mic mute ROG light on / off