

ASUS ROG Cetra True Wireless Speednova Headset True Wireless Stereo (TWS) In-ear Gaming Bluetooth Black

Model: 90YH03Y0-BTUA00

Manufacturer: ASUS

EAN: 4711387348123

Product Code: 476293

R6,196

ROG CETRA TRUE WIRELESS SPEEDNOVA

ULTRA-SYNCED,

ULTRA-IMMERSED

The ROG Cetra True Wireless SpeedNova gaming headphones offer unmatched versatility with Bluetooth® and ROG SpeedNova 2.4 GHz wireless technology, providing ultra-low latency gaming

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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audio. 24-bit 96 kHz audio*, Dirac Opteo™, and Adaptive ANC with Auto mode combine to immerse you in high-resolution audio, while Bone-Conduction AI Microphones ensure superior call quality. And with up to 46 hours** of battery life, ROG Cetra True Wireless SpeedNova keeps the audio going all day long.

*In 2.4 GHz mode
**In Bluetooth mode

DUAL-MODE WIRELESS CONNECTIONS

You can enjoy unrivaled flexibility with Bluetooth and ultra-low latency 2.4 GHz connections.

ROG SPEEDNOVA WIRELESS TECHNOLOGY

Together with the USB-C dongle, ROG SpeedNova wireless technology optimizes the 2.4 GHz band to deliver ultra-low latency audio performance and a robust connection. It’s also more energy efficient, providing up to 36 hours of battery life* for marathon gaming.

REALISTIC AUDIO

ROG Cetra True Wireless SpeedNova takes advantage of the LC3+ codec to deliver high-resolution 24-bit 96 kHz audio*. Additionally, Dirac Opteo™ offers rich details and accurate sound staging for true-to-life listening experiences.

BONE-CONDUCTION AI MICROPHONES

The absence of a boom mic makes clean and clear voice pickup a challenge for earbuds.
The bone-conduction sensors of ROG Cetra True Wireless SpeedNova capture voice from vibrations of the bones in the wearer’s skull.
Together with the AI Noise-Canceling beamforming microphones, they effectively reduce background noise while maintaining natural sound to ensure crystal-clear calls.

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