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WHAT'S HOT

SUPPORT



ROG Cetra True Wireless SpeedNova

FeaturesTech SpecsAwardsGallerySupport



ROG Cetra True Wireless SpeedNova

Usage Scenario

Gaming
Multimedia

Interface

Wireless

Connector

2.4Ghz
BT

Driver Size

10 mm neodymium magnets

Headphones
Impedance

32 ohms

Headphones
Frequency
Response

20 Hz - 40 kHz

Microphone Pick-up
Pattern

Omnidirectional

Microphone
Sensitivity

-38 dB

Microphone
Frequency
Response

100 Hz - 10 kHz

Active Noise
Cancellation

Yes

Lighting

RGB

Aura

No

Battery

BT Mode: up to 46 hrs
6.5+19.5 hrs (ANC on, RGB on)
11.5+34.5 hrs (ANC off, RGB off)
10+30 hrs (ANC off, RGB on)
7.5+22.5 hrs (ANC on, RGB off)

2.4 GHz Mode: up to 36 hrs
5+15 hrs (ANC on, RGB on)
9+27 hrs (ANC off, RGB off)
6.8+20.4 hrs (ANC off, RGB on)
5.8+17.4 hrs (ANC on, RGB off)



ROG Cetra True Wireless SpeedNova

USB-C to USB-A adapter (single)

Product Comparison

Product added to comparison. Add up to 4 products or proceed to view compare products selected.

VIEW COMPARISON

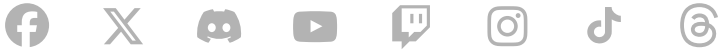
Note


- Support platform:
1. Bluetooth mode: PC, Mac, iOS, Android, Nintendo Switch.
 2. SpeedNova dongle mode: PC, Mac, Android, Nintendo Switch, PlayStation® 4, PlayStation® 5

- Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please visit the ASUS USA and ASUS Canada websites for information about locally available products.
- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
- Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
- PCB color and bundled software versions are subject to change without notice.
- Brand and product names mentioned are trademarks of their respective companies.
- Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations.
- The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.

 > GAMING HEADSETS & AUDIO > IN-EAR HEADPHONE > ROG CETRA TRUE WIRELESS SPEEDNOVA > SPEC

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