

ROG DELTA II



Tri-Mode Wireless Gaming Headset



Key Features



50 mm Titanium-Coated Diaphragm Drivers, A wide **20 Hz–20 kHz** frequency response delivers rich, detailed sound quality

**24-bit
96 kHz**

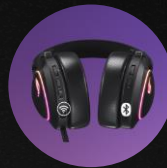
Supports **high-resolution 24-bit 96 kHz audio enhanced by LC3+ codec**



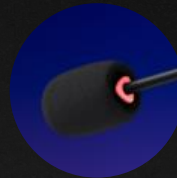
Versatile **Tri-Mode Connectivity**, Bluetooth, ultralow-latency 2.4 GHz wireless, and a wired 3.5 mm connection



Includes **two sets of ear cushions of varying material** to suit your preferences.
Durable PU Leather Ear Cushions
Breathable Fabric Ear Cushions



DualFlow Audio technology allows you to **listen to two connected sources simultaneously** – and even answers mobile calls by simply pressing a button on the earcup, so you won't miss a beat.



10 mm Super-Wideband Microphone covers a wider frequency range to capture every nuance in your voice without peaking or distortion, delivering natural and clear voice quality



The **ROG SpeedNova** wireless technology optimizes the 2.4 GHz band to deliver a robust, ultra-low latency connection and enhanced energy efficiency without compromising in-game performance.



Synchronizes effects with other **Aura Sync**-enabled products for a unified look

Specifications

ROG DELTA II
Tri-Mode Wireless Gaming Headset

| Headphones | |
|------------------------------|---|
| Connectors | USB-C 2.4GHz / Bluetooth / 3.5mm |
| Driver | 50mm |
| Driver Material | Titanium-coated diaphragm driver unit |
| Frequency response | 20Hz - 20KHz |
| Impedance | 32 Ohms |
| Microphone | |
| Type | Detachable Super Wideband Boom microphone |
| Frequency response | 100Hz - 10KHz |
| Sensitivity | - 40 ± 3 dB |
| Dimension | |
| Product (mm) | 165*95*209 |
| Product weight | 318g |
| Colorbox (mm) | 220(L) x 105(W) x 237(H) |
| Colorbox with product weight | 850 g |