

ASUS ROG Cetra Core II Headset Wired In-ear Gaming Black

Gamintojas: **ASUS** · Modelis: **90YH02V1-B2UA00** · EAN: **4718017784122** · Prekės kodas: **721156**



91,90 €

Kaina su PVM

Be PVM: **75,95 €**

Sandėlyje

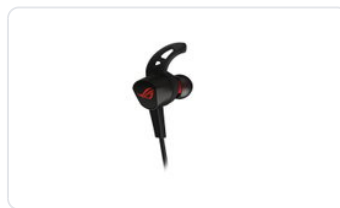
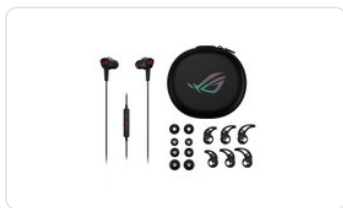
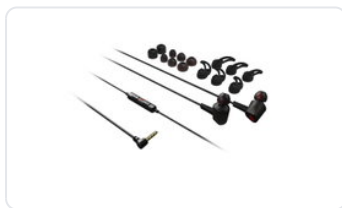


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Innovative liquid silicone rubber (LSR) drivers provide stable speaker performance, incredibly strong bass and optimized gaming audio
- ✓ 90° cable connector delivers enhanced comfort for handheld gaming
- ✓ Lightweight metal housing offers a striking look and scratch resistance, elevating the aesthetic and durability of the exterior
- ✓ Ergonomic design with ultrasoft LSR ear fins and tips provide a perfectly comfortable fit
- ✓ 3.5 mm connector enables multiplatform support, including compatibility with mobile phones, PCs, Macs, PlayStation® 5, Xbox Series X/S and Nintendo Switch™



Aprašymas

ROG Cetra II Core in-ear gaming headphones with liquid silicone rubber (LSR) drivers and a 3.5 mm connector compatible with PCs, laptops, mobile phones, ROG Phone 5, PlayStation 5, Xbox Series X/S and Nintendo Switch

Incredible Audio, Immersive Gaming

ROG Cetra II Core in-ear gaming headphones feature ASUS Essence drivers made of liquid silicone rubber (LSR) for impeccable audio quality. The headphones allow users to enjoy gaming-grade sound with a wide variety of platforms, including compatibility with PlayStation® 5, Xbox Series X/S, ROG Phone 5, mobile phones, PCs, Macs and Nintendo Switch™. The included ear fins and ear tips are also made of LSR for added comfort.

Liquid silicone rubber ASUS Essence drivers

Made of cutting-edge LSR material, the ASUS Essence drivers on ROG Cetra II Core provide more stable speaker performance and incredibly strong bass. With sound that's optimized for gaming, you'll enjoy incredibly immersive and detailed audio while playing your favorite games.

The ideal angle for handheld gaming

ROG Cetra II Core comes with a 90° connector that keeps the headphone cable out of the way, improving comfort during portable gaming.

A perfectly comfortable fit

The included ear fins and ear tips are made of liquid silicone rubber and offer an ultra-soft texture for extra comfort during extended gaming sessions. The earbud design is slightly tilted at the front for an enhanced fit, and each earbud has a small bump at the base for securing it in the ear. These ergonomic designs on ROG Cetra II Core enhance noise isolation and provide maximum comfort and fit for the best listening experiences while gaming.

Instant control at your fingertips

Housed in a refined metallic finish, user-friendly in-line controls provide instant, convenient access to play, pause and volume buttons.

Broad multiplatform compatibility

ROG Cetra II Core has a 3.5 mm connector that supports a wide variety of devices — including compatibility with ROG Phone 5, Nintendo Switch™, PlayStation® 5, Xbox One™, Xbox Series X/S, mobile phones, PCs and Macs — allowing gamers to enjoy immersive audio experiences on their platform of choice.

Travel case included for added portability

ROG Cetra II Core comes with a compact travel case for easy storage when taking it on the go. Three sizes of LSR ear tips and ear fins, plus a pair of foam ear tips, are included — so you're sure to get a fit that's comfortable and secure.

Techninė specifikacija

Specifications	
Sandėlio grupė	Headphones [+181][-44]
Performance	
Product type	Headset
Wearing style	In-ear
Recommended usage	Gaming
Headset type	Binaural
Product colour	Black
Volume control	Button
Control unit type	In-line control unit
Control type	Buttons
Cable length	1.25 m
Ports & interfaces	
Connectivity technology	Wired
3.5 mm connector	Yes
Headphones	

Ear coupling	Intraaural
Headphone frequency	20 - 40000 Hz
Impedance	32 Ω
Microphone	
Microphone type	In-line
Microphone frequency	50 - 10000 Hz
Microphone sensitivity	-40 dB
Microphone direction type	Omnidirectional
Weight & dimensions	
Weight	18 g
Packaging content	
AC adapter included	No
Logistics data	
Harmonized System (HS) code	85183000
Power	
USB Type-C charging port	No
USB Power Delivery (USB PD)	No