

COUGAR CGR-2WA3W-RGB „Midi Tower“ Balta

 Gamintojas: **COUGAR** · Modelis: **CGR-2WA3W-RGB** · EAN: **4710483779459** · Prekės kodas: **830379**


156,90 €

Kaina su PVM

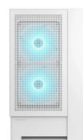
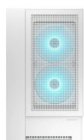
 Be PVM: **129,67 €**
Sandėlyje

Prekė internetu

 Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ „Midi Tower“ PC
- ✓ ATX, „micro ATX“, Mini-ITX
- ✓ Palaikomas kietojo disko dydis: 2.5,3.5"
- ✓ 2,5" lizdų skaičius: 2 3,5" lizdų skaičius: 2
- ✓ Šoninis langas Iluminacija
- ✓ Balta



Aprašymas

Your Build. Your Vision. Any Side You Like.

The OmnyX gives you the power to play, create and perform with unprecedented flexibility. Experience true freedom of orientation and maximum airflow with COUGAR's revolutionary Omnidirectional Dynamic Flow System. Take a side, and showcase your masterpiece.

Omnidirectional Dynamic Flow System (ODF)

The Omnidirectional Dynamic Flow System, is a groundbreaking new PC chassis structure developed by COUGAR, built around powerful airflow, creative flexibility and the perfectly equal viability of right, left and center orientations.

Locking in an absolute mirrored front and rear fan capacity maximizes the surface area of the GPU in contact with constant, maximum airflow, irrespective of the case's orientation.

The ODF System's symmetrical layout facilitates the ability to flow seamlessly between different orientations, maintaining the full functionality of position-dependent features.

Take A Side

A perfectly symmetrical design makes for complete freedom of orientation. With dual transparent glass panels putting your build on display from any angle, the OmnyX looks stunning whether it's placed on the right, left, or center.

Bigger Fans. Jetstream Cooling.

The first ever – and only- PC case on the market with preinstalled quad 160mm PWM fans, the OmnyX delivers superior airflow straight out of the box, with room for a total fan capacity of 7. The mirrored front-to-rear alignment creates a naturally strong jetstream effect, with two front-mounted fans drawing in cold air and two rear-mounted fans expelling hot air in a direct, uninterrupted path. An equal distribution of reverse and forward blade fans allow for flexible intake modes, creating a smooth, directionally consistent airflow no matter how you choose to orient your build.

Game Over for Cable Clutter

The ultimate zero-visibility cable management solution: all cabling is routed through the integrated base compartment, frontloading an ultra-clean interior from the start at setup.

Ambidextrous IO Module

An ingenious sliding rail system lets you position the IO module with full functionality on either the left or right side of the OmnyX. This smart design frees up additional connector space, expanding the conventional port array to 4x USB 3.0 Type-A and 2x USB 3.2 Gen 2 Type-C.

Bracketless Vertical GPU Mounting

The OmnyX accommodates a maximum GPU length of 380mm which can be vertically mounted without a bracket, maximizing surface exposure area to airflow for superior cooling. This also naturally aligns the GPU with gravity for inherent stability, mitigating the risk of damage to premium hardware from accidental displacement.

The Future of Motherboard Compatibility

The OmnyX is also fully compatible with reverse connector motherboards, including ASUS BTF, MSI Project Zero, and GIGABYTE Project Stealth. We're not just ready for the gaming rigs of the future: we welcome them.

Quick Release Mechanism

Magnetic dust filter panel and quick release covers on the cable management compartment make removal and maintenance a breeze.

Streamlined Installation

Detachable fan brackets, SSD/HDD bracket and PSU bracket let you install these components without hassle.

Create Without Limit

Personalize your build with a near-endless choice of customizable covers.

Light. Speed.

The OmnyX features an integrated universal fan hub that enables seamless coordination of PWM fan speed and lighting. This allows you to control the RGB lighting without needing additional software, or motherboard software synchronization.

Techninė specifikacija

Konstrukcija	
Forma	„Midi Tower“
Tipas	PC
Produkto spalva	Balta
Palaikomos motininės plokštės formos faktorius	ATX, „micro ATX“, Mini-ITX
3,5" lizdų skaičius	2
2,5" lizdų skaičius	2
Plėtimosi angų skaičius	7
Šoninis langas	Taip
Iliuminacija	Taip
Geresnis kabelio valdymas	Taip
Didžiausias CPU vėsintuvo aukštis	17 cm
Didžiausias grafinės kortelės ilgis	38 cm
Maksimalus PSU ilgis	20 cm
Maitinimo šaltinis	
Pridėtas maitinimo šaltinis	Ne
Ryšys	
USB 3.2 (3.1 1 kart.) A tipo prievadų skaičius	2
USB 3.2 2 kart. (3.1 2 kart.) C tipo prievadų skaičius	2
Jungtinis ausinių / mikrofono prievadas	Taip
Aušinimas	
Sumontuoti priekiniai ventiliatoriai	2x 160 mm
Daugiausia priekinių ventiliatorių	2
Palaikomi priekinių ventiliatorių skersmenys	120,140,160 mm
Maksimalus šoninių ventiliatorių skaičius	3
Palaikomi šoninių ventiliatorių skersmenys	120 mm
Maksimalus galinių ventiliatorių skaičius	2
Palaikomas galinio ventiliatoriaus skersmuo	120,140 mm
Ventiliatoriaus greitis	300 - 1200 RPM
Palaikomi priekinio radiatoriaus dydžiai	120,140,240,280 mm

Palaikomi šoninio radiatoriaus dydžiai	240,360 mm
Palaikomi galinio radiatoriaus dydžiai	120,140,240,280 mm
Impulsų pločio moduliacijos (PWM) palaikymas	Taip
Laikmenos	
Palaikomas kietojo disko dydis	2.5,3.5"
Svoris ir matmenys	
Plotis	300 mm
Ilgis	470 mm
Aukštis	520 mm
Svoris	12,6 kg
Pakuotės duomenys	
Pakuotės plotis	390 mm
Pakuotės gylis	635 mm
Pakuotės aukštis	575 mm
Paketo svoris	15,4 kg
Logistikos duomenys	
Kilmės šalis	Kinija
Kitos savybės	
Prekių klasifikavimo automatizuota sekimo sistema (CCATS)	8473309000
Matmenys ir svoris	
Svoris	15,87kg

Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Vaizdo įrašas](#) youtube.com/watch?v=fIC3IcL5Wx0

Gamintojo ir saugos informacija

GAMINTOJAS
COUGAR

PLATINTOJAS
MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt