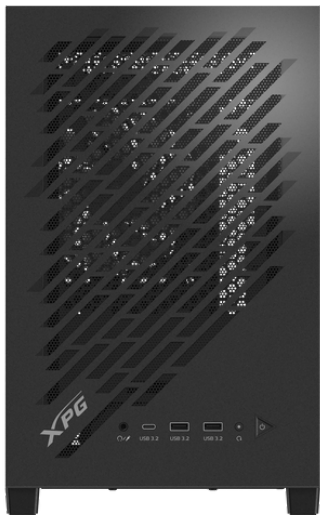


# XPG VALOR AIR NANO „Midi Tower“ Juoda

 Gamintojas: **ADATA** · Modelis: **75261649** · EAN: **4711658151308** · Prekės kodas: **862687**


## 78,90 €

Kaina su PVM

 Be PVM: **65,21 €**

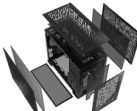
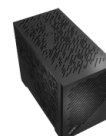
Sandėlyje


**Prekė internetu**

 Nuskenaukite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)

## Pagrindinės savybės

- ✓ „Midi Tower“ PC
- ✓ „micro ATX“, Mini-ITX
- ✓ Palaikomas kietojo disko dydis: 2.5,3.5"
- ✓ 2,5" lizdų skaičius: 2 3,5" lizdų skaičius: 1
- ✓ Dulkių filtras
- ✓ SPCC
- ✓ Juoda



## Aprašymas

### VALOR AIR NANO

#### Slash Heat, Steal Looks.

VALOR AIR NANO is a compact m-ATX case designed for powerful performance in a small footprint. It supports GPUs up to 370mm and features an

adjustable support arm to prevent sag. With space for up to 360mm radiators and six fans, it ensures superior thermal performance. Tool-free panels and five removable dust filters make upgrades and maintenance effortless, while 35.6mm of cable routing space keeps your build clean and organized.

## Built to Fit Your Beast

The VALOR AIR NANO maximizes space without compromising on performance, supporting GPUs up to 370mm. This compact case gives you the flexibility to install powerful graphics cards for demanding applications. Enjoy a high-performance system in a small footprint that fits into any workspace.

## Hassle-Free Access & Dust-Free Power

Convenience is key with the VALOR AIR NANO, offering tool-free access to the case's panels for quick and easy upgrades. Five removable dust filters help keep your system clean, ensuring that airflow remains unimpeded while protecting your components from debris. Maintenance and cleaning have never been simpler.

## Superior Cooling Capability

The VALOR AIR NANO is designed for excellent thermal performance, supporting 240/360mm radiators for liquid cooling setups. It also offers 170mm of clearance for air coolers, allowing you to choose from a range of cooling solutions. This ensures your system stays cool and stable even under heavy load.

## PSU Support Up to 170mm

Fits power supplies up to 170mm for flexibility and reliability.

## Adjustable GPU Support Arm

Prevent GPU sag with the adjustable support arm for added stability.

## 35.6mm Cable Routing for a Clean Build

Keep your cables neat and airflow optimized with 35.6mm routing space.

## Efficient Layout for Enhanced Compatibility

VALOR AIR NANO features a space-conscious design that supports up to m-ATX motherboards and six fans, enabling powerful configurations without sacrificing airflow. Its efficient internal layout ensures optimal thermal performance in a compact form factor.

## Storage Allocation for SSDs and HDD

VALOR AIR NANO offers dedicated space for two 2.5" SSDs and one 3.5" HDD, giving you flexible storage options for games, media, and more.

## Desk-Friendly I/O Access

The front-lower I/O placement makes it easy to access ports when the VALOR AIR NANO is placed on a desk. It includes 1x USB 3.2 Gen 2 Type-C and 2x USB-A ports for fast, seamless connectivity.

### Build Small. Play Big.

This case is compatible with SFF-Ready Enthusiast GeForce cards, so you can pack high performance into a smaller footprint. Look for SFF-Ready Enthusiast GeForce Cards to get a sure fit and streamline your PC build.

## Techninė specifikacija

| Konstrukcija                                           |                       |
|--------------------------------------------------------|-----------------------|
| Forma                                                  | „Midi Tower“          |
| Tipas                                                  | PC                    |
| Produkto spalva                                        | Juoda                 |
| Palaikomos motininės plokštės formos faktorius         | „micro ATX“, Mini-ITX |
| 3,5" lizdų skaičius                                    | 1                     |
| 5,25" lizdų skaičius                                   | 0                     |
| Medžiaga                                               | SPCC                  |
| 2,5" lizdų skaičius                                    | 2                     |
| Plėtimosi angų skaičius                                | 5                     |
| Dulkių filtras                                         | Taip                  |
| Atstatymo mygtukas                                     | Taip                  |
| Ijungimo / išjungimo mygtukas                          | Taip                  |
| Didžiausias CPU vėsintuvo aukštis                      | 17 cm                 |
| Didžiausias grafinės kortelės ilgis                    | 37 cm                 |
| Maksimalus PSU ilgis                                   | 17 cm                 |
| Ryšys                                                  |                       |
| USB 2.0 portų kiekis                                   | 0                     |
| 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 | 1                     |
| USB 3.2 2 kart. (3.1 2 kart.) A tipo prievadų skaičius | 0                     |
| USB 3.2 Gen 2x2 C tipo prievadų kiekis                 | 0                     |
| Audio išeiga                                           | Taip                  |
| Jungtinis ausinių / mikrofono prievadas                | Taip                  |
| Aušinimas                                              |                       |
| Irengti galiniai ventiliatoriai                        | 1x 120 mm             |
| Maksimalus galinių ventiliatorių skaičius              | 1                     |
| Palaikomas galinio ventiliatoriaus skersmuo            | 120 mm                |
| Maksimalus viršutinių ventiliatorių skaičius           | 2                     |
| Palaikomi viršutinių ventiliatorių skersmenys          | 120,140 mm            |
| Daugiausia apatinių ventiliatorių                      | 2                     |
| Palaikomos apatinių ventiliatorių skersmens vertės     | 120 mm                |
| Palaikomi galinio radiatoriaus dydžiai                 | 120 mm                |

|                                           |            |
|-------------------------------------------|------------|
| Palaikomi viršutinio radiatoriaus dydžiai | 240,360 mm |
|-------------------------------------------|------------|

#### Laikmenos

|                                |          |
|--------------------------------|----------|
| Palaikomas kietojo disko dydis | 2.5,3.5" |
|--------------------------------|----------|

#### Svoris ir matmenys

|        |        |
|--------|--------|
| Plotis | 357 mm |
|--------|--------|

|       |        |
|-------|--------|
| Ilgis | 220 mm |
|-------|--------|

|         |        |
|---------|--------|
| Aukštis | 436 mm |
|---------|--------|

#### Pakuotės duomenys

|               |         |
|---------------|---------|
| Paketo svoris | 5,15 kg |
|---------------|---------|

#### Matmenys ir svoris

|        |        |
|--------|--------|
| Svoris | 6,18kg |
|--------|--------|

### Dokumentai ir vaizdo įrašai

- › Naudojimo instrukcija
- › Gaminio lankstinukas

### Gamintojo ir saugos informacija

#### GAMINTOJAS

##### ADATA Technology Co., Ltd.

Liancheng Rd., Zhonghe Dist. No.258, 235 New  
Taipei City, TW  
[xpg.com](http://xpg.com)

#### ATSAKINGAS ASMUO ES

##### ADATA Technology Co., Ltd.

Landsberger Strasse 302, 80687 Munich, DE  
[xpg.com](http://xpg.com)

#### PLATINTOJAS

##### MB KOMPIUTERIŲ GURU

V. Nagevičiaus g. 3, LT-08237 Vilnius  
[info@shopro.lt](mailto:info@shopro.lt)