

Product name: ENDORFY Aquarius 8000 Flex
Product code: EY2A022

ENDORFY Aquarius 8000 Flex is a showcase-type PC case that offers a panoramic view of your setup. The curved glass panel and elegant, slim design allow you to display your components in a unique way. High compatibility – including motherboards with rear connectors and SSI-CEB (E-ATX) format, as well as radiators up to 420 mm – makes it a solid base for building a high-end, eye-catching system.

Premium design

Aquarius 8000 Flex was designed with panoramic component display and smooth, flowing lines in mind. Large tempered glass surfaces – the side panel and a curved front panel – combined with metal elements create a refined and lightweight form. Its slim silhouette fits perfectly into both modern and more classic setups, without taking up as much space as most cases in this class.

Airflow optimized and dust-protected interior

Aquarius 8000 Flex was designed not only with aesthetics in mind, but also with efficient airflow – setting it apart from other showcase-style cases. A large perforation area with mesh panels and a well-thought-out ventilation layout improve air circulation and eliminate typical airflow limitations of this category. The easily removable top and side panels, along with a bottom dust filter that can be conveniently pulled out from either side of the case, make cleaning simple.

Convenient side I/O panel

In aquarium-style cases, access to ports is often inconvenient – or even completely out of reach. In Aquarius 8000 Flex, the I/O panel is located at the bottom of the side panel, ensuring it is always within reach when the case is placed on a desk, regardless of its orientation. It includes a fast USB-C 3.2 Gen 2 port (up to 10 Gbps), two USB-A 3.2 Gen 1 ports (up to 5 Gbps), and a combo audio jack for headphones and a microphone.

Ready for advanced CPU cooling

Aquarius 8000 Flex offers extensive cooling configuration options – both air and liquid. The top supports not only mid-sized radiators but also large ones up to 360 and 420 mm, while the side supports up to 280 and 360 mm units. It also accommodates air coolers up to 179 mm in height, giving you plenty of flexibility when building a high-performance system.

Compatibility with E-ATX and back-connect motherboards

The case supports a wide range of motherboards, including ATX, microATX, Mini-ITX, and larger SSI-CEB (E-ATX). It is also designed for compatibility with back-connect motherboards such as ASUS BTF, MSI Project Zero, and Gigabyte Project Stealth.

A large space behind the motherboard tray and multiple tie-down points (including on the rear exterior) make cable routing easier, allowing you to create a clean and organized build even in more complex configurations.

Classic bottom-mounted PSU layout

Aquarius 8000 Flex is noticeably slimmer than typical panoramic glass cases thanks to its classic layout with a PSU chamber at the bottom. Placing the power supply in a separate lower section makes cable management easier, keeps the interior clean, and reduces the overall footprint of the case. The design supports long ATX PSUs up to 440 mm, and a dedicated mounting bracket simplifies installation and removal.

Vertical GPU support

Aquarius 8000 Flex is compatible with widely available vertical GPU mounting systems (bracket and riser, not included). The slot design without crossbars allows for easy installation of this type of solution.

Room for a powerful setup

The spacious interior allows you to install high-performance components, including GPUs up to 450 mm long and up to 7 expansion cards. Inside, there is space for up to 5 storage drives (3× 2.5" and 2× 3.5"), and the drive cage can be adjusted or completely removed to free up additional space for other components.

Up to 10 fans in two zones

Aquarius 8000 Flex allows you to install up to 10× 120 mm fans or up to 9× 140 mm fans. The case also includes two modules, each with 5 PWM and ARGB connectors, with one acting as an ARGB controller (supporting both motherboard-controlled and standalone modes with predefined lighting effects). You can connect them independently to create two separate zones or link them together for unified control.

ENDORFY Aquarius 8000 Flex – main features:

- Panoramic design with curved glass panel
- Support for radiators up to 420 mm and coolers up to 179 mm
- Compatibility with back-connect motherboards
- Support for up to 10 fans
- Convenient side I/O panel with USB-C up to 10 Gbps
- Vertical GPU mounting support
- Space for GPUs up to 450 mm and up to 5 storage drives
- Convenient cable management and routing

ENDORFY Aquarius 8000 Flex – technical specifications:

- Product code: EY2A022
- EAN: 5903018669045
- Product type: PC case
- Color: black
- Dimensions (H×W×L): 497×520×239 mm
- Motherboard form factor: SSI-CEB (E-ATX up to 280 mm width), ATX, microATX, Mini-ITX
- Back-connect motherboard support: yes
- Graphics card clearance (GPU): 450 mm
- CPU cooler clearance: 179 mm
- Power supply clearance (PSU): 440 mm
- Expansion slots: 7
- Number of bays:
 - internal:

- 3× 2,5"
 - 2× 3,5"
- Cooling system:
 - Maximum number of fans: 10 (120 mm) / 9 (140 mm)
 - Number of fans included: 0
- Radiator compatibility:
 - Side: 120/140/240/280/360
 - Top: 120/140/240/280/360/420
 - Rear: 120/140
- Dust filters:
 - Side (mesh panel)
 - Top (mesh panel)
 - Bottom
- Tempered glass panel:
 - Front
 - Side
- Side I/O:
 - 1× USB-C 3.2 Gen 2 (up to 10 Gbps)
 - 2× USB-A 3.2 Gen 1 (up to 5 Gbps)
 - 1× headphones/microphone (combo minijack 3,5 mm)
 - 1× POWER button
 - 1× RESET button
 - 1× POWER LED
- Warranty: 36 months

ENDORFY Aquarius 8000 Flex – logistics data

- Retail box dimensions: 587×330×574 mm
- Weight (net): 8.9 kg
- Weight (gross): 10.9 kg

Set includes:

- 1× ENDORFY Aquarius 8000 Flex case
- 1× Pre-installed PWM splitter with ARGB controller
- 1× Pre-installed PWM and ARGB splitter
- 1× Mounting screw set
- 1× Cable ties set
- 1× Microfiber cloth
- 1× User manual