

# PRIME CASE AP202

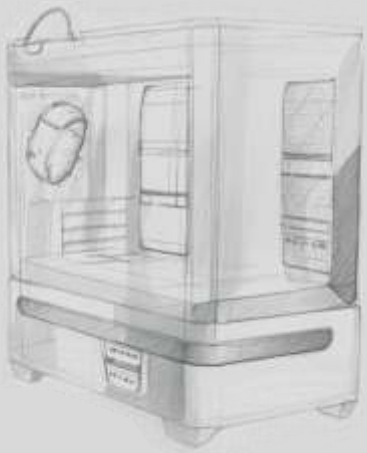
Air Floating mATX Panoramic Case

**Optimal**
Airflow Channel

**420mm**
Graphics Card

**Worldwide**
Patented Structure

ASUS Prime brings enhanced performance to the mainstream market, dedicated to evolving user experiences with greater intuitiveness and responsiveness to emerging trends. Offering affordability and accessibility, it empowers users to craft personalized builds inspired by creativity in everyday life.



## Renovate the Freedom of View

Designed with a patented structure, AP202 delivers enhanced airflow within a mainstream size. Cool air is efficiently drawn from the bottom intake and directed toward the centrally positioned GPU, ensuring superior thermal performance

**360mm**
MAX AIO length support

**420mm**
MAX VGA length support

**200mm**
MAX PSU length support



## Fully Tempered Curved Glass

By advancing tempered glass manufacturing, we achieved superior safety and a clear full-system view. This curved glass is processed using physical methods for high strength and heat resistance, suitable for construction, furniture, automotive, and aerospace. Heated to 700°C and rapidly cooled, it forms compressive and tensile stress, enhancing strength. Upon impact, it breaks into small particles, reducing injury risk.




Raw Material Selection




Cutting & Edge Grinding Process



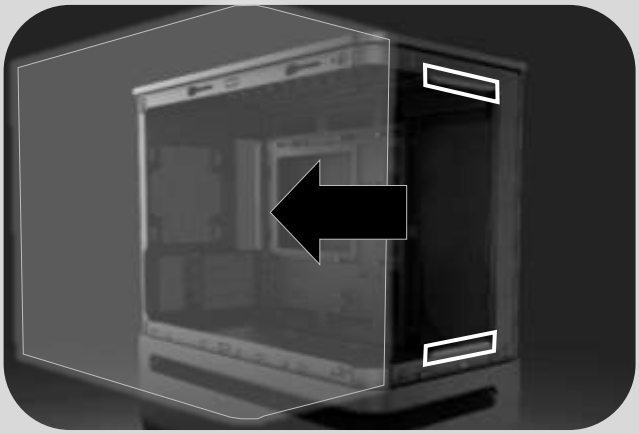

Tempering & Heat Bending Process




Quality Inspection




Safety Evaluation



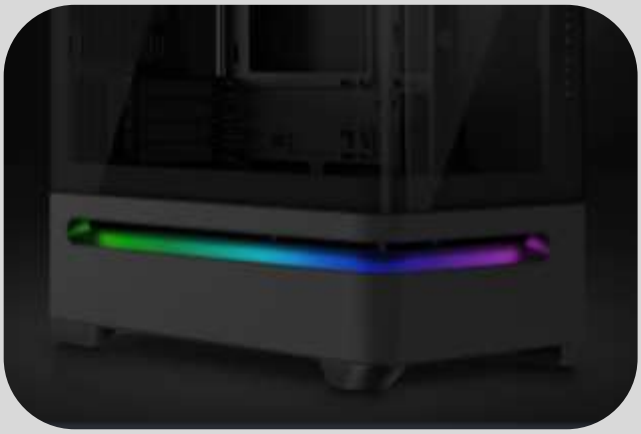
## Safe Removal With Easy-Detach Rail

It enables users to effortlessly and smoothly detach the curved glass with precision, providing a secure operation that minimizes the risk of accidental drops while greatly enhancing convenience, safety, and ease of handling or maintenance.

## Patented Obstruction-Free Air Flow Design

The patented obstruction-free airflow design eliminates barriers within the case, enabling air to flow directly and efficiently to critical components, especially the GPU. This innovation enhances cooling performance and ensures optimal thermal management for high-performance builds.





## Ambient Lighting Illumination

Enhancing the exterior's allure, customizable ambient LED lighting with Aura Sync adapts seamlessly to your unique user scenarios. A gentle glow illuminates the area around the chassis as you approach, offering improved visibility and a reassuring sense of comfort.




## Type-C High-speed Connectivity

AP202 supports the motherboard with USB 3.2 Gen2x2 type-c, offering users the trending and rapid data transferring speed.

## Pre-Built ARGB Fans Deliver Efficient Cooling and Dynamic Lighting

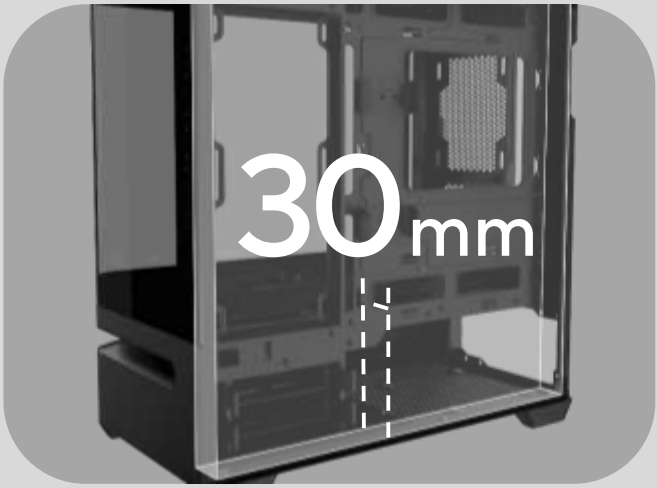
Exclusive to AP202 ARGB

Experience cooling and dynamic lighting with the featuring pre-built ARGB fans. Not only do they ensure effective cooling for system but also introduce a mesmerizing display of vibrant lighting, enhancing both functionality and aesthetics.




## Optimized Cable Management

30mm-wide cabling space, decreasing inconvenience in cable management. Even in a compact chassis, users can easily to handle all the wires in order.



# Specification

| | |
|---|---|
| Motherboard compatibility | Micro-ATX, Mini-ITX |
| Color | Black / White |
| Dimension (W*H*D) | W235.6*H459.4*D440.5mm |
| Net Weight | AP202: 8.45 KG<br>AP202 ARGB: 9KG |
| Material | Steel, Plastic, Tempered Glass |
| I/O ports | 1 x USB 3.2 Gen 2x2 Type C, 2 x USB 3.0, 1 x Headphone/Microphone |
| 3.5"/2.5" Drive Bays | 2 |
| Expansion Slots | 4 |
| Maximum GPU Length | 420 mm |
| Maximum CPU Cooler Height | 175mm |
| Maximum PSU Length | 200 mm |
| Radiator Compatibility | Top: 120/240/360 mm |
| Cooling Support | Top: 2 x 140mm / 3 x 120mm<br>Side: 2 x 120mm<br>Rear: 1 x 120 mm<br>Bottom: 3 x 120mm |
| Built-in Fans (ARGB Version Only) | Side: 2 x 120mm<br>Rear: 1 x 120 mm |
| Removable Dust Filters | Top + Bottom |
| Cable Routing | Max. 30 mm |

* Product specifications may vary by country or region.

**2 colors**

outfit your own style

