

FLUX REAR

Mid Tower Case

FLOW LUXURY

F.LUX Platform, abbreviation of Flow Luxury, features ultra case structure design for excellent airflow and 5 fans included, delivering enhanced GPU cooling performance.

FLUX Platform Patent Number: 11259440

FLUX AIRFLOW

Multi-directional vent design, featuring extensive air intakes at the bottom, power supply chamber and lower sides, along with top vents and large-area mesh at the front, creating a dedicated Antec Flux airflow channel.

MULTI-DIRECTIONAL VENT DESIGN



PRE-INSTALLED 5 X HIGH-PERFORMANCE PWM FANS



FLUX VERTICAL COOLING

Designed with a front-mounted PSU chamber, this layout opens up space for improved airflow at the bottom of the case, enhancing heat dissipation around the graphics card.

FLUX HORIZONTAL COOLING

Air intake via the front mesh provides a smooth venting channel throughout the case.

OPTIMIZED CHASSIS DESIGN

The recessed front design enhances airflow while minimizing noise for better thermal and acoustic performance.

SUPPORTS 360MM WATER COOLING AT THE TOP

- Supports 140mm rear fan installation with radiator thickness ≤ 65mm.
- Supports 120mm rear fan installation with radiator thickness between 55-70mm.



BOTTOM AIR INTAKE OPTIMIZATION

The front-mounted PSU chamber preserves an open, spacious airflow path at the bottom that is free of hard drives, enabling efficient, direct cooling of the GPU through reverse fans.



PREMIUM WOOD

The front panel is crafted with a combination of metal mesh and premium wood to create a high-quality texture.

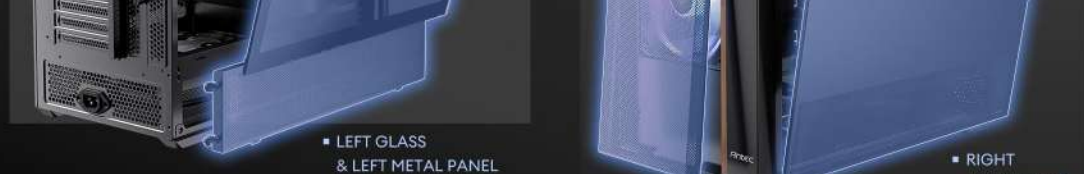


BUILT-IN GPU BRACKET

Includes a support bracket compatible with high-performance graphics cards.

SUPPORT BACK-CONNECT MOTHERBOARDS

Plug in cables from behind to give front a cleaner look and a smoother airflow channel.



TOOL-FREE PANEL DESIGN



FRONT-MOUNTED PSU CHAMBER & 13A EXTENSION CABLE

The front-mounted PSU chamber improves airflow by freeing up internal space, while the included 13A extension cable ensures stable power delivery for high-wattage PSUs.

POWER EXTENSION CABLE SETUP



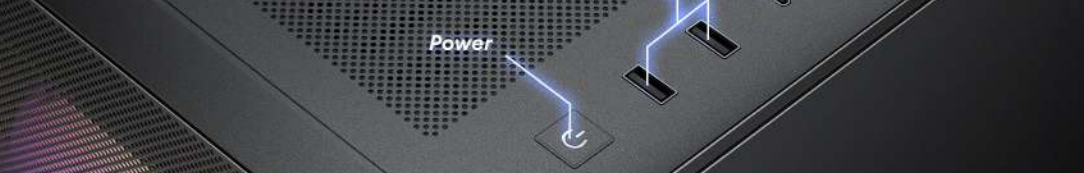
CABLE MANAGEMENT

Equipped with grommets and Velcro straps for easy, secure cable management, enhancing airflow and creating a cleaner look.



I/O PANEL

Dust plugs included.



EXTENSIVE INTERIOR

• Motherboard support	ATX, Micro-ATX, ITX	• Power Supply max length (Without cable) 170mm	• 3.5"	1
• CPU cooler max height	≤ 180 mm	• 2.5"	2	
• GPU max length	≤ 400 mm			



SPECIFICATION

Main Spec		Radiator Support	
Motherboard Support	ATX, Micro-ATX, ITX	Top	Up to 360mm
Form Factor	Mid Tower	Rear	Up to 120mm
Case Material	Steel + Plastic + Wood		
Side Window Material	4mm Tempered Glass		
I/O Ports	Power, LED Control Button, USB3.0 x 2, Type-C 3.2 Gen 2 (10Gbps) x 1, Headphone/Mic Combo Jack		
Case Dimensions (DxWxH)	460 x 240 x 460 mm		
Box Dimensions (DxWxH)	610 x 314 x 530mm		
Compatibility & Clearances		Expansion Slots	
CPU Cooler Max Height	≤ 180mm	Standard	7
GPU Max Length	≤ 400mm		
Power Supply Max Length	(Without cable) 170mm		
Fan Support		Drive Bays	
Front	2 x 140mm	3.5"	1
Top	3 x 120mm / 2 x 140mm	2.5"	2
Power Supply Shroud	2 x 120mm		
Rear	1 x 120mm / 1 x 140mm		
Included Fan(s)	2 x 140mm ARGB PWM fans at the front + 2 x 120mm PWM reverse fans on the PSU shroud + 1 x 140mm ARGB PWM fan at the rear		
		General	
		Dust Filter	Bottom
		Net Weight	8.18 kg
		Gross Weight	9.72 kg
		Warranty	2 years
		UPC#	0-761345-10241-4