

# Fractal Design Focus 2

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Fractal Design	

Focus 2 offers a precise straight-forward design which has been carefully engineered to leverage its airflow potential. Its innovative approach to the internal layout creates flow throughout the case, making it enjoyable to build and upgrade in, while optimizing direct cooling to components.

The Focus 2 is also adaptable and upgradeable, with available accessories including storage expansions and a USB-C upgrade kit.

## **Airflow in focus**

- Innovative interior layout for optimal airflow and an enjoyable building experience
- Comes with two of our 140 mm Aspect fans (With or without RGB depending on version)
- Sleek and easy-to-clean front mesh acts as a dust filter while allowing high airflow
- Space for up to six 120 mm fans or four 140 mm fans

## **Show off your build**

- Stylish cover panel attached to the tempered glass allows for an open interior while still hiding cable connections (TG versions)
- Easily mounted tempered glass side panel lets you showcase your components (TG versions)
- Solid construction with intuitive cable management options

## **Extensive radiator support**

Support for radiators up to 360 mm in the front, 240 up top and 120 mm in the rear

## **Front interface**

- Front I/O comes with two 3.0 USB 5 Gb/s ports, Mic and headphone jacks, the RGB version also feature an addressable RGB controller and RGB power LEDs
- Optional USB-C upgrade kit (available separately) adds a full speed USB Type-C front port

## **Smart configurations**

- SSD quick clips behind motherboard panel for fast installation
- HDD mounting directly on the motherboard panel
- SSD bracket kit (Type D, available separately) can replace up to two HDD positions
- Multibracket position for an additional drive on the bottom panel (multibrackets sold separately)

## Zusammenfassung

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Focus 2 offers a precise straight-forward design which has been carefully engineered to leverage its airflow potential. Its innovative approach to the internal layout creates flow throughout the case, making it enjoyable to build and upgrade in, while optimizing direct cooling to components.

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Fractal Design Focus 2, PC, Black, ATX, micro ATX, Mini-ITX, Steel, Tempered glass, Multi, Case fans

Fractal Design Focus 2. Type: PC, Product colour: Black, Supported motherboard form factors: ATX, micro ATX, Mini-ITX. Supported power supply form factors: ATX. Front fans installed: 2x 140 mm, Rear fans diameters supported: 120 mm, Top fans diameters supported: 120,140 mm. Supported HDD sizes: 2.5,3.5", SSD form factor: 2.5". Width: 215 mm, Depth: 472 mm, Height: 451 mm

## Merkmale

		Weight & dimensions	
<b>Packaging content</b>		Width	215 mm
Manual	Y	Depth	472 mm
		Height	451 mm
		Weight	6.4 kg
<b>Power supply</b>		<b>Packaging data</b>	
Power supply included	N	LED controller	Y
Supported power supply form factors	ATX	Package width	305 mm
		Package depth	539 mm
		Package height	538 mm
		Package weight	7.9 kg
<b>Storage</b>		<b>Cooling</b>	
Supported HDD sizes	2.5,3.5"	Front fans installed	2x 140 mm
SSD form factor	2.5"	Number of rear fans supported (max)	1
		Rear fans diameters supported	120 mm
		Number of top fans supported (max)	2
		Top fans diameters supported	120,140 mm
		Front radiator fan sizes supported	120,140,200,240,280,360 mm
		Rear radiator fan sizes supported	80,92,120 mm
<b>Ports &amp; interfaces</b>			
Audio input	Y		
Audio output	Y		
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2		

Top radiator fan sizes supported 120,140,180,240 mm

## Design

Material	Steel, Tempered glass
Type	PC
Product colour	Black
Supported motherboard form factors	ATX, micro ATX, Mini-ITX
Number of 3.5" bays	2
Number of 2.5" bays	6
Number of expansion slots	7
Side window	Y
Illumination	Y
Illumination colour	Multi
Illumination location	Case fans
Tempered glass panel(s)	Y
Anti-dust filter	Y
Cable management	Y
On/off button	Y
RGB control button	Y
Maximum CPU cooler height	17 cm
Maximum graphics card length	40.5 cm
Maximum PSU length	25 cm

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.