

NZXT

H5 ELITE

PREMIUM COMPACT
MID-TOWER CASE





ABOUT THE PRODUCT

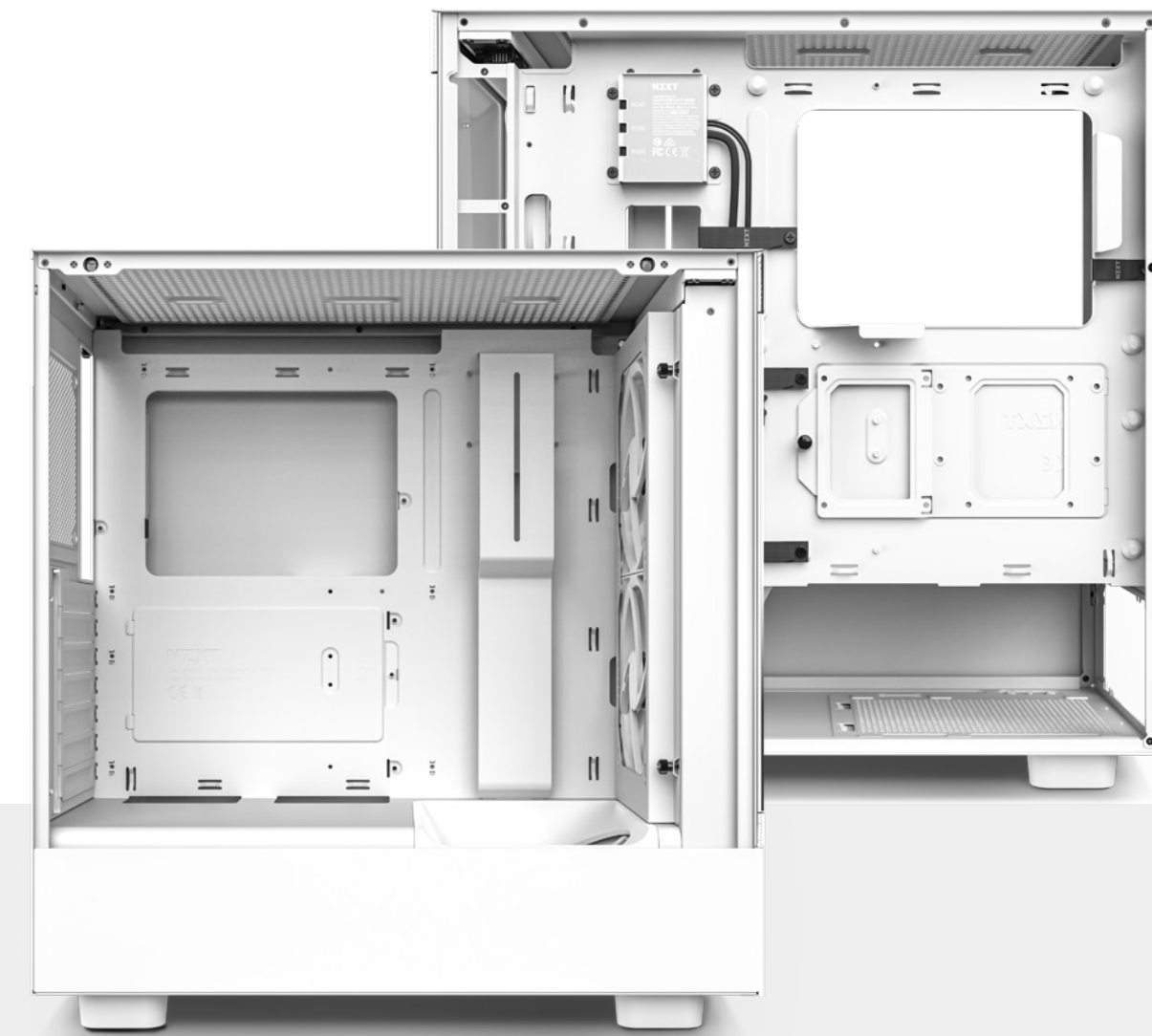
The H5 Elite features a tempered glass front panel and built-in RGB functionality to showcase various lighting components. With optimized thermal performance and intuitive cable management, the H5 Elite is an ideal chassis for most builds.

FEATURES



KEEP IT COOL

Achieve dedicated GPU cooling with an optimally angled F120Q fan mounted at the bottom. The vented top panel exhausts hot air to support two 120mm fans or one 240mm radiator.



BUILD WITH EASE

The H5 Series makes building simple with an intuitive and spacious cable management system. Wide channels enable easy routing for thick cables, plus built-in hooks and straps hold them in place. Tool-less access to panels allows for quick modifications.



PICK THE RIGHT STYLE

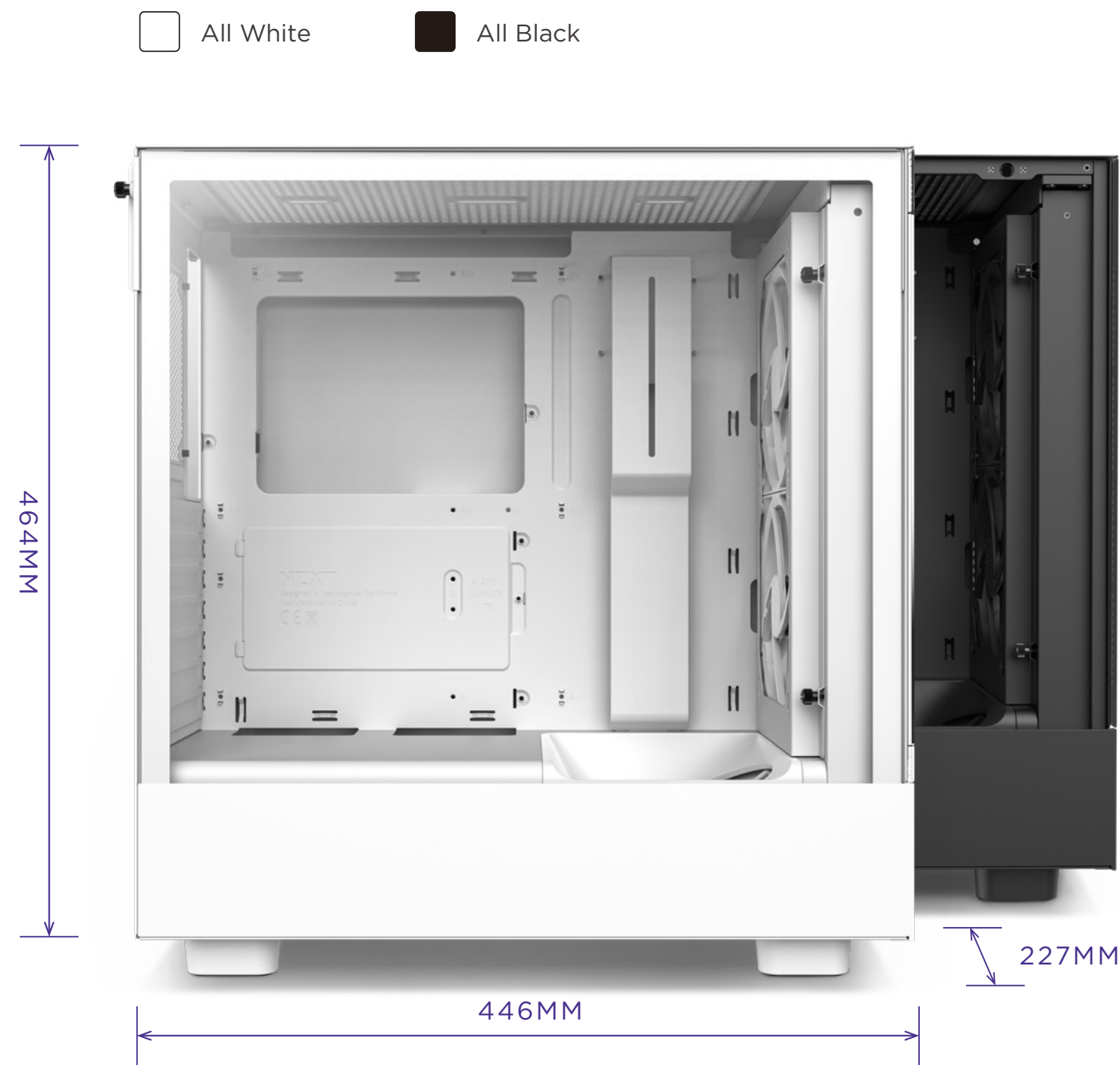
The H5 Flow has a perforated front panel for better cooling potential, and the H5 Elite comes with a glass front panel and built-in RGB for a vivid look. Available color options include All White or All Black.



LIGHT IT UP WITH NZXT CAM

The built-in RGB Controller allows users to personalize RGB lighting with NZXT CAM. Mix and match any NZXT RGB lighting accessories and sync them across multiple channels.

SPECIFICATIONS



Dimensions	
With Feet	W: 227mm H: 464mm D: 446mm
Without Feet	W: 227mm H: 448mm D: 446mm
Material(s)	SGCC Steel, Tempered Glass
Weight	8.1 kg
Motherboard Support	ATX, Micro-ATX, mini-ITX
I/O Ports	1 x USB 3.2 Gen 1 Type-A 1 x USB 3.2 Gen 2 Type-C 1 x Headset Audio Jack
Filters	All Air Intakes
Included Accessories	Installation screws 10 x Cable ties
RGB Lighting Controller	NZXT RGB Connector: 3 (Support up to 120 LEDs)
Expansion Slots	7
Drive Bays	
2.5"	1 + 1
3.5"	1
Radiator Support	
Front	Up to 280mm
Top	Up to 240mm
Rear	Up to 120mm
Fan Support	
Front	2 x 140mm (2 x F Series RGB 140mm included)
Top	2 x 120mm
Rear	1 x 120mm
Bottom	1 x 120mm (1 x F Series Quiet 120mm (Case Version) included)

Fan Specs	F140 RGB Fan
Speed	500 - 1800 RPM
Airflow	24.85 - 89.48 CFM
Static Pressure	0.94 - 3.39 mm - H ₂ O
Noise	20 - 32.5 dBA
Fan Connectvtor	4-pin
F120Q Airflow Fan (Case Version)	
Speed	1200 ± 240 RPM
Airflow	62.18 CFM
Static Pressure	1.05 mm - H ₂ O
Noise	25.1 dBA
Fan Connectvtor	3-pin
Clearance	
Cable Management	Max 23mm
GPU Clearance	Max 365mm
CPU Cooler	Max 165mm
Front Radiator Clearance	45mm
Warranty	
	2 Years

PACKAGING INFO.



Unit (RETAIL BOX)	
Dimensions (WxHxD)	532 x 291 x 508 mm
Volume	0.079 m³
Net Weight	8.1 kg
Gross Weight	9.38 kg
Sea Ship W/O Pallet	
20GP	370 cartons
40GP	773 cartons
40HQ	856 cartons
45HP	970 cartons
Sea Ship with Pallet	
20GP	32 cartons x 10 pallets = 320 cartons
40GP	32 cartons x 20 pallets = 640 cartons
40HQ	36 cartons x 20 pallets = 720 cartons
Air Ship with Pallet	
Pallet Size (LxWxH)	1100 x 1100 x 1445 mm
	12 Cartons/Pallet











H5 Elite - All White



H5 Elite - All Black

SKU Number	CC-H51EW-01	CC-H51EB-01
EAN	5056547202372	5056547202365
UPC	810074842457	810074842440

COMPARISON CHART

BRAND	NZXT	Fractal Design	Phanteks	Corsair	Fractal Design	Corsair	NZXT	Corsair
Product Name	H5 Flow	Pop Air TG	Eclipse P360A	4000D / 4000D Airflow	Meshify C Tempered Glass	iCUE 220T RGB Airflow	H5 Elite	4000X RGB
Product Image								
Pricing								
Global MSRP	\$94.99	\$89.99	\$89.99 (Amazon)	\$94.99 / \$104.99	\$98.00 (Amazon)	\$124.99	\$139.99	\$144.99
Notable Features	› Position: Superior Airflow › Max 6 fans Support › 2 colors (All Black & All White) › New Air duct Bottom fan for GPU cooling	› Vividly colored motherboard plate (Cyan/Magenta/Green/Orange Core) › Up to three HDDs and six SSDs › Two 5.25" bays with storage drawer and magnetic cover › Max 5 fan mounts	› Mesh front panel › Integrated Digital-RGB lighting control buttons › Vertical GPU ready	› Steel Front Panel / airflow-optimized front panel › Vertical GPU ready › Max 6 fans support › 360mm radiator in front and 280mm in the roof	› Streamlined high-airflow design › Seven fan mounts › Up to 35 mm of space for cable management › 2 colors (black & white/black)	› Max 6 fans Support › Up to 360mm radiator in the front › Solid steel front panel › 3 x 120mm RGB fans Included	› Position: Premium Look › Max 6 fans Support › 2 colors (All Black & All White) › New Air duct Bottom fan for GPU cooling › RGB Controller (3 lightings) › 3 x 120mm RGB fans Included	› TG side and front panels › 2 colors (White & Black) › 3 x 120mm RGB fans Included › Max 6 fans support › 360mm radiator in front and 280mm in the roof › RGB Controller (6 lightings)
Specification								
Motherboard Support	ATX, Micro-ATX, Mini-ITX	ATX / mATX / Mini ITX	ATX, Micro ATX, Mini ITX, E-ATX *(up to 280mm wide)	EATX, ATX, MicroATX, MiniITX	ATX, mATX, ITX	ATX, mATX, ITX	ATX, Micro-ATX, Mini-ITX	EATX, ATX, MicroATX, MiniITX
Enclosure Type	Compact Mid Tower	Mid-Tower	Mid-Tower	Mid-Tower	Compact Mid Tower	Compact Mid Tower	Compact Mid Tower	Mid-Tower
Case Material	SGCC Steel, Tempered Glass	Tempered glass (Pop Air TG)	ABS, Steel Chassis, Tempered Glass	Steel, Tempered Glass, Plastic	Steel Chassis, Tempered Glass	Steel, Tempered Glass	SGCC Steel, Tempered Glass	Steel, Tempered Glass, Plastic
Dimensions (mm) (HxWxD)	448 x 227 x 446 mm 464 x 227 x 446 mm(With Feet)	454 x 215 x 474 mm	465 x 200 x 455 mm	466 x 230 x 453 mm	453 x 217 x 413 mm	450 x 210 x 395 mm	448 x 227 x 446 mm 464 x 227 x 446 mm (With Feet)	466 x 230 x 453 mm
Weight (kg)	7.01 kg	7.2 kg	7.19 kg	7.8 kg	6.45 kg	6.5 kg	8.1 kg	7.8 kg
Liters	45.4	46.3	42.3	48.6	40.6	37.3	45.4	48.6
Compatibility & Clearance								
Max CPU Clearance	Max 165mm	Max 170mm	160mm	Max 170mm	Max 170mm	Max 160mm	Max 165mm	Max 170mm
Max GPU Clearance	Max 365mm	405 mm with front fan mounted	400mm	Max 360mm	Max 315mm	Max 300mm	Max 365mm	Max 360mm
Cable Management Clearance	Max 23mm	Max 19mm	-	Max 25mm	Max 35mm	-	Max 23mm	Max 25mm
PSU Clearance	-	170mm	-	-	175mm	180mm	-	-
Front I/O Ports								
USB 3.2 Gen 1 Type-A	1	2	2	1	2	2	1	1
USB 3.2 Gen 1 Type-C	1	Optional USB-C upgrade kit	-	1	-	-	1	1
Headset Audio Jack	1	1	1	1	1	1	1	1
Expansion Slots								
Standard	7	7	7	7	7	7	7	7
Vertical	(Vertical Mount Sold Separately)	-	-	2	-	-	0	2
Drive Bays								
2.5"	1+1	4	3	2	3 + 2	2	1+1	2
3.5"	1	2+1	2	2	2	2	1	2
Smart Device	-	-	-	-	-	RGB Controller (6 lightings)	RGB Controller (3 lightings)	RGB Controller (6 lightings)
Fan Support								
Front	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	3 x 120mm / 2 x 140mm	3 x 120mm / 2 x 140mm	3 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	3x120mm/2x140mm
Top	2 x 120mm	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	2 x 120mm / 2 x 140mm	2 x 120mm	2x120mm/2x140mm
Rear	1 x 120mm	1 x 120mm	1 x 120mm	1 x 120mm	1 x 120mm	1 x 120mm	1 x 120mm	1x120mm
Bottom	1 x 120mm	-	-	-	1 x 120mm	-	1 x 120mm	-
Right	-	-	-	-	-	-	-	-
Stock Fans	2x120mm	3x120mm	-	2x120mm	2x120mm	3 x RGB 120mm	3 (1x120mm & 2 x RGB 140mm)	3 x RGB 120mm
Radiator Support								
Front	Up to 280mm	Up to 280mm	Up to 280mm	Up to 360mm	Up to 360mm	Up to 360mm	Up to 280mm	Up to 360mm
Top	Up to 240mm	Up to 240mm	Up to 240mm	Up to 280mm	Up to 240mm	Up to 240mm	Up to 240mm	Up to 280mm
Rear	Up to 120mm	Up to 120mm	Up to 120mm	-	Up to 120mm	Up to 120mm	Up to 120mm	-
Bottom	-	-	-	-	-	-	-	-
Right	-	-	-	-	-	-	-	-
Dust Filters	All Air Intakes	-	-	-	Bottom fan + PSU, Front fans, Top fans	Dust filters in the floor, roof and front	All Air Intakes	
Warranty (Years)	2	-	-	2	2	2	2	2