NZXT

H9 ELITE

PREMIUM DUAL-CHAMBER
MID-TOWER CASE

ABOUT THE PRODUCT

The H9 Elite is designed to cool off powerful GPUs with its expansive thermal capabilities, featuring a ten fan capacity and numerous 360mm radiator mounting options. Show off every angle with a tempered glass top panel and a built-in RGB & Fan Controller. The unique wraparound glass design with a dual-chamber layout is the perfect showcase for premium components.
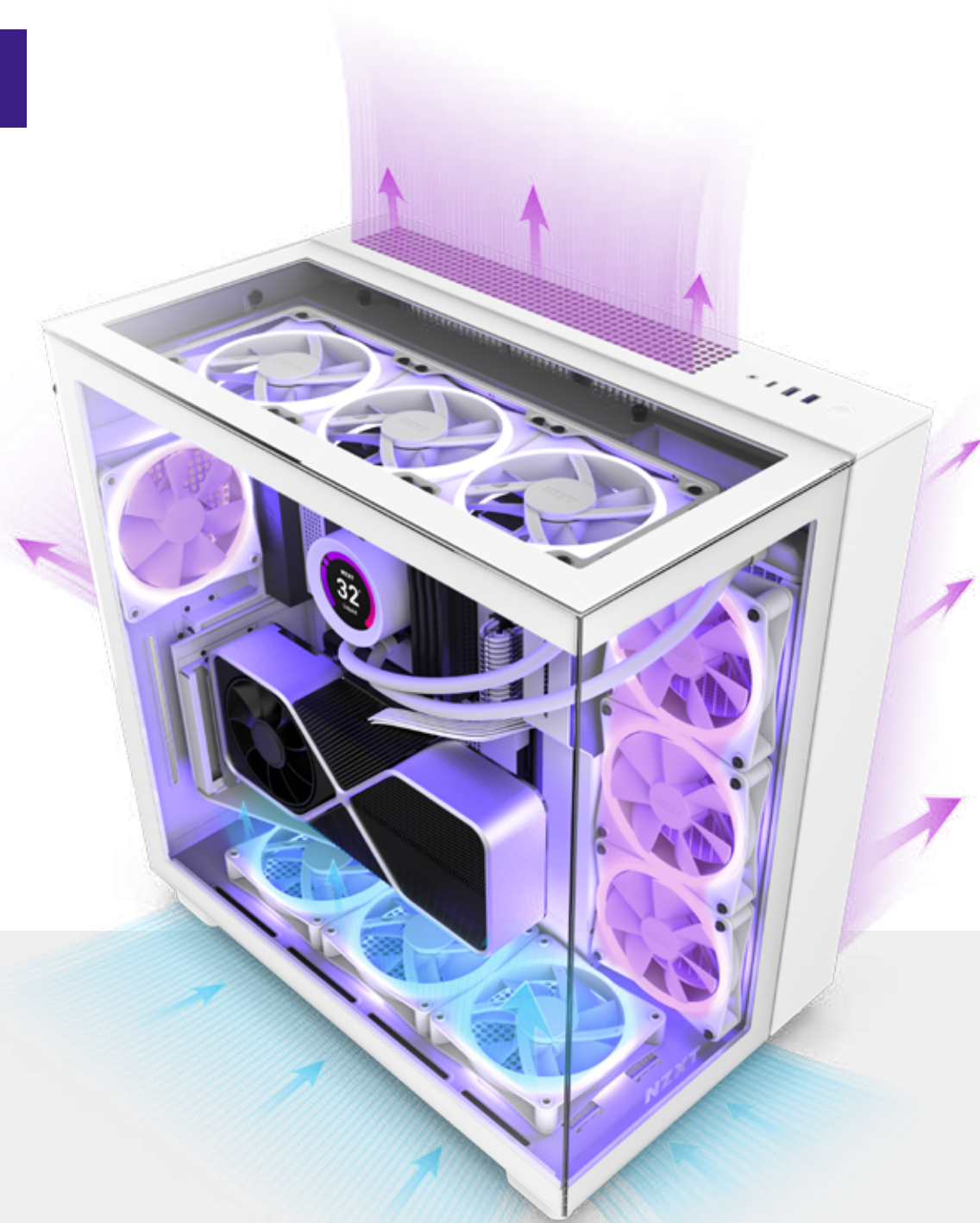
ENORMOUSLY COOL

The H9 Elite features space and cooling for high-powered components. With room for up to ten fans and direct airflow to the GPU, the H9 Elite is ready to cool off even the most powerful video cards. With support for three 360mm radiators, three included F120 RGB Duo Fans and one F120Q Fan, The H9 Elite is a capable cooling machine.


DAZZLE WITH NZXT CAM

Featuring the NZXT RGB & Fan Controller V2 and three F120RGB Duo fans, the H9 Elite is ready to wow with vibrant custom-colored builds and cool in style with controllable fan curves.
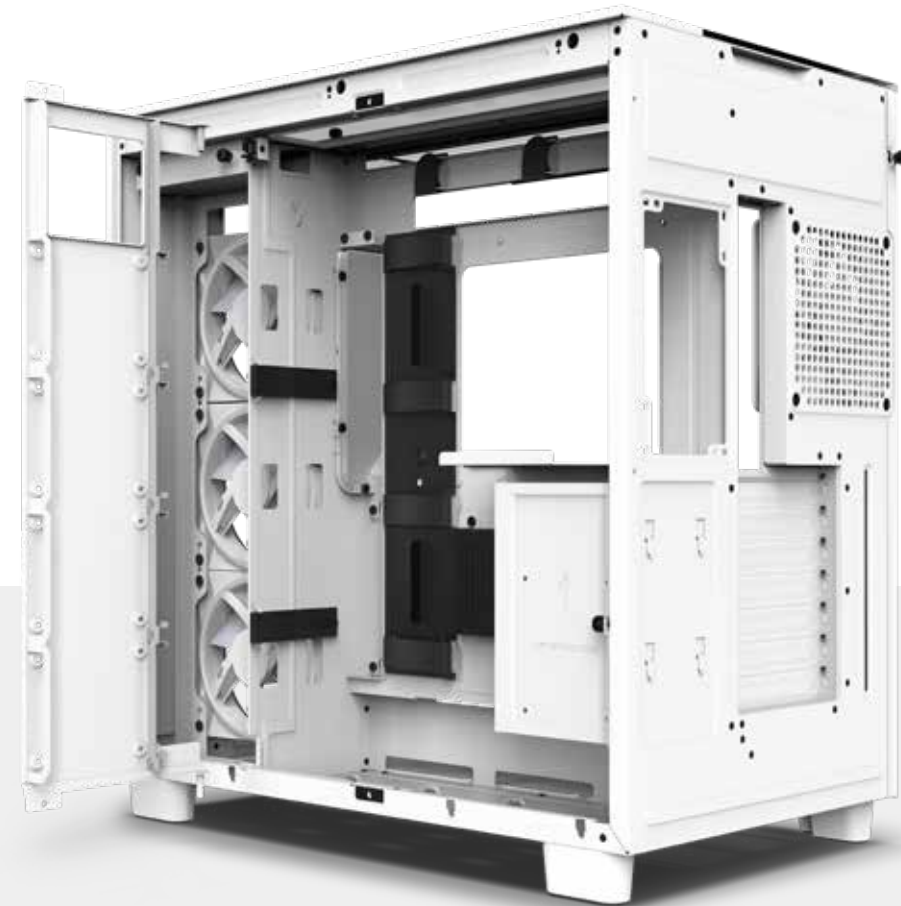
CREATIVELY FLEXIBLE

The H9 Series simplifies building a premium PC with plenty of room for powerful components. Featuring wide cable channels, bridges, and velcro straps, installation is a breeze. A dedicated removable SSD wall panel offers plenty of storage space, and built-in hinge magnets make mounting drives easy. Room for up to three sets of 360mm radiators or fans offers maximized cooling, and the removable side brackets allow side-mounting to free up interior space.
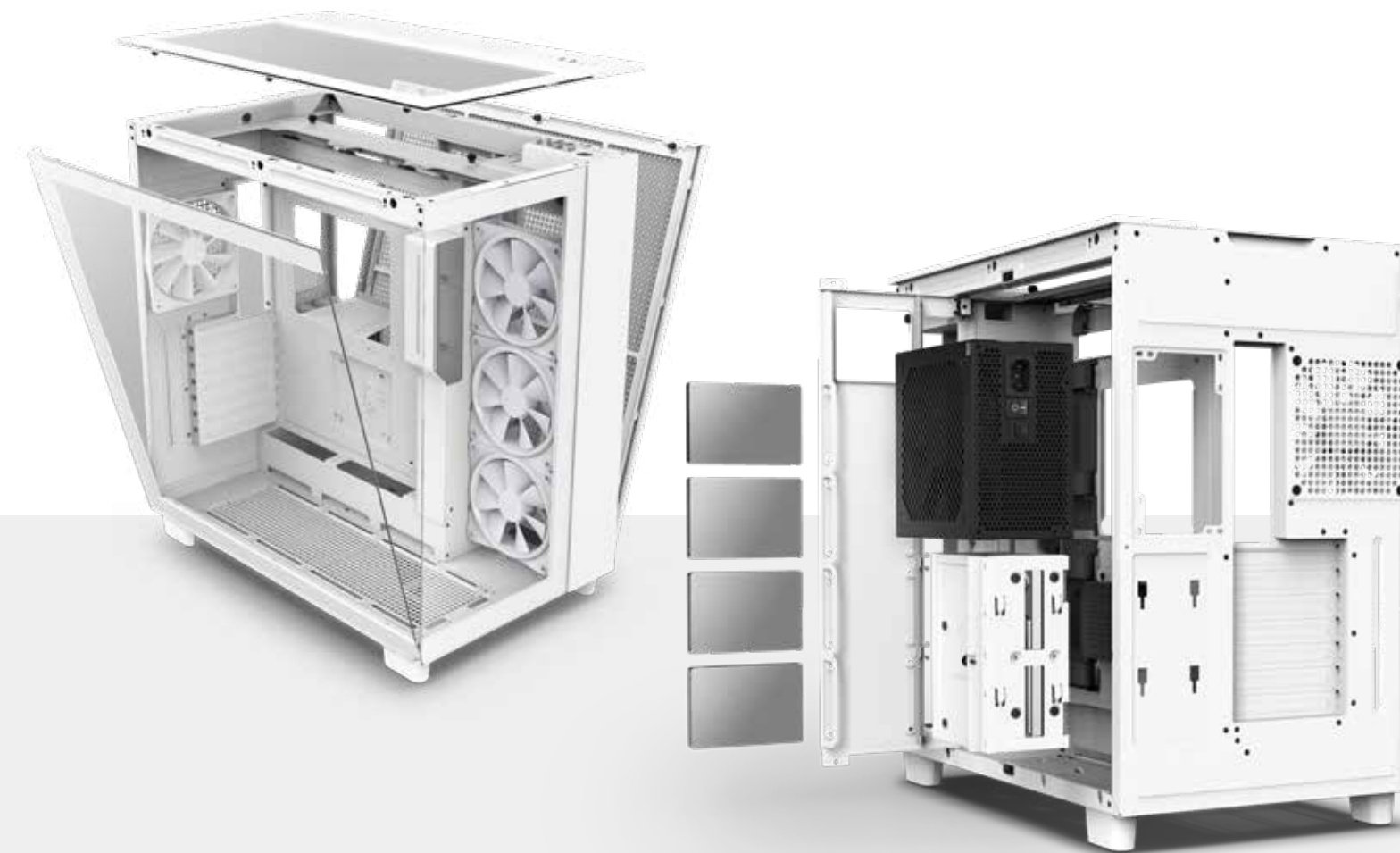
CLEARLY UNIQUE

The H9 Elite features an uninterrupted glass panel showcasing premium components in style and providing the perfect view of the case interior. The dual chamber design separates components from cables, storage, and the PSU, highlighting a clean and organized aesthetic. Three F120 RGB Duo Fans and one F120Q Fan are included alongside a tempered glass top panel to help show off incandescent builds.

☐ All White   ☐ All Black
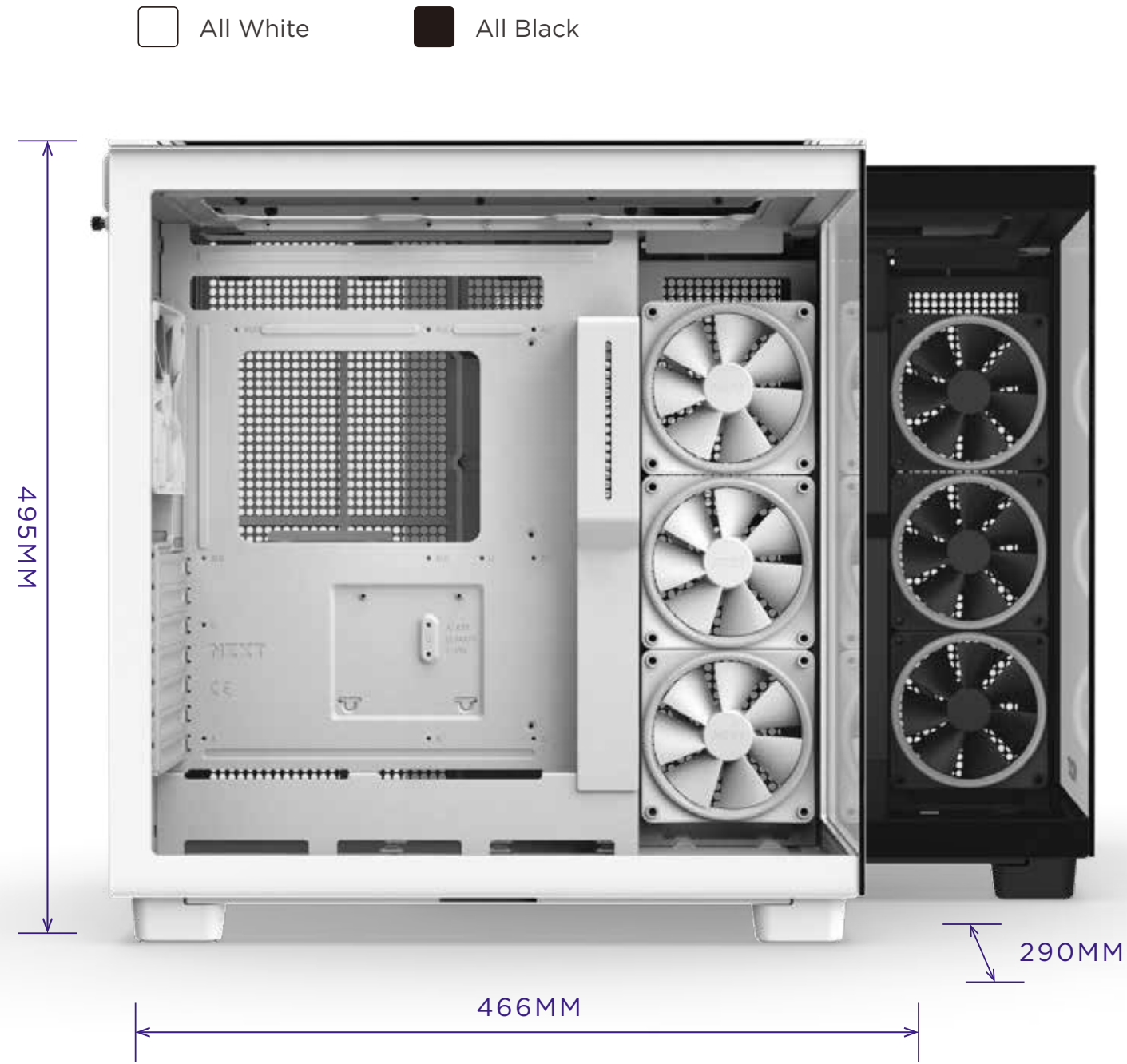
495MM

290MM

466MM

Dimensions	
With Feet	W: 290mm H: 495mm D: 466mm
Without Feet	W: 290mm H: 465mm D: 466mm
Material(s)	SGCC Steel, Tempered Glass
Weight	13.9 kg
Motherboard Support	ATX, Micro-ATX, mini-ITX
I/O Ports	2 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 & Fan Controller	Fan Channels: 3
	NZXT RGB Connector: 6 (Support up to 120 LEDs)
Expansion Slots	7
Drive Bays	
2.5"	4 + 2
3.5"	2
Radiator Support	
Side	UP to 360mm (120/240/360mm)
Top	UP to 360mm (120/140/240/280/360mm)
Bottom	UP to 360mm (120/140/240/280/360mm)
Rear	UP to 120mm
Fan Support	
Side	3 x 120mm (3 x F Series RGB Duo 120mm included)
Top	3 x 120mm / 2 x 140mm
Bottom	3 x 120mm / 2 x 140mm
Rear	1 x 120mm (1 x F Series Quiet 120mm (Case Version) included)

Fan Specs	**F120Q Airflow Fan (Case Version)**
Speed	1200 ± 240 RPM
Airflow	62.18 CFM
Static Pressure	1.05 mm-H_2O
Noise	25.1 dBA
Fan Connector	3-pin
	F120RGB DUO Fan
Speed	500 ± 1800 RPM
Airflow	48.58 CFM
Static Pressure	2.42 mm-H_2O
Noise	29 dBA
Fan Connecvtor	4-pin
Clearance	
Cable Management	Max 91mm
GPU Clearance	Max 435 mm
CPU Cooler Clearance	Max 165mm
PSU Clearance	Max 200mm
Warranty	2 Years

Unit (RETAIL BOX)	
Dimensions (WxHxD)	562x370x567mm
Volume	0.118 m³
Net Weight	13.1 Kg
Gross Weight	14.8 Kg
W/O Pallet	
20GP	236 cartons
40GP	498 cartons
40HQ	582 cartons
45HQ	655 cartons
Pallet	
20GP	18 cartons x 10 pallets = 180 cartons
40GP	18 cartons x 20 pallets = 360 cartons
40HQ	24 cartons x 20 pallets = 480 cartons
Air Ship With Pallet	
Pallet Size (LxWxW)	1140 x 1130 x 120 mm
	6 Retail Box/Pallet

	H9 Elite - All White	**H9 Elite - All Black**
Model	CM-H91EW-01	CM-H91EB-01
EAN	5056547202440	5056547202433
UPC	810074842525	810074842518

All White
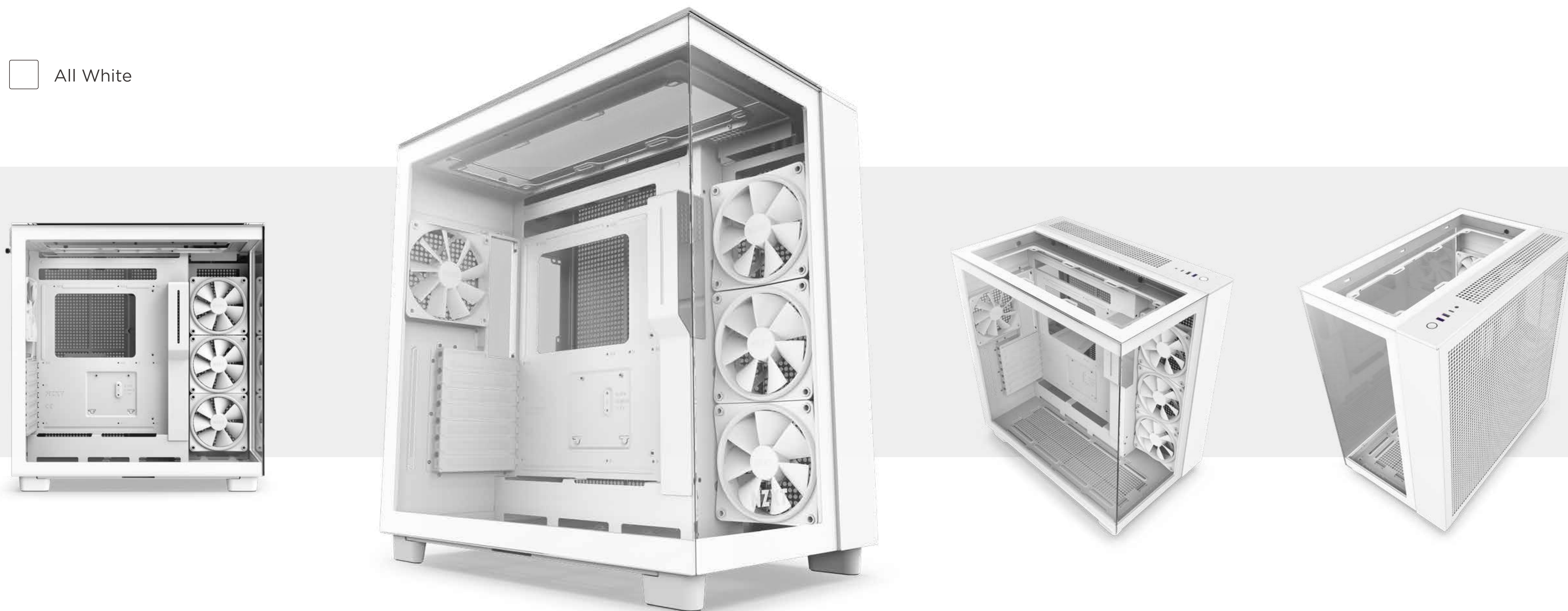
All Black

COMPANY	NZXT	Corsair	Lian Li	Hyte	Corsair	NZXT	Corsair
Product Name	H9 Flow	5000D / 5000D Airflow	pc-o11-dynamic	Y60	5000X RGB	H9 Elite	680X RGB
Product Image							
Pricing							
Global MSRP	$159.99	$174.99	$189.99	$199.99	$214.99	**$239.99**	$274.99
Notable Features	› Max 10 fans Support & 3 Set Radiators (360mm)	› max 10 x 120mm fan mounts	› Dual PSU capability	› White/Black, Black/Black, Red/Black	› Four tempered glass panels	› Max 10 fans Support & 3 Set Radiators (360mm)	› Dual-chamber layout
	All White Sku	Steel Front Panel / airflow-optimized front panel	Dual chamber design	3-Piece panoramic glass	max 10 x 120mm fan mounts	**All White Sku**	superb airflow and brilliant software-controlled RGB lighting
	Uninterrupted glass panel for a clear view of the interior	2 colors (White & Black)	seamless front and side tempered glasses	Built-in GPU riser cable	Room for multiple radiators (Top, front, side)	**Uninterrupted glass panel for a clear view of the interior**	Three TG panels
	Direct airflow to the GPU for handling high-powered components	Room for multiple radiators (Top, front, side)	Up to three 360 Radiators (Top/Bottom/Side)	Dual-chamber layout	RGB Smart control	**Direct airflow to the GPU for handling high-powered components**	Install up to 8x 120mm or 7x 140mm fans
						Built-in RGB & Fan controller	
						3 x 120mm duo RGB fans included	
Specification							
Motherboard Support	ATX, Micro-ATX, Mini-ITX	ATX	Mini-ITX, MicroATX, ATX, E-ATX	EATX, ATX, mATX, ITX	ATX	**ATX, Micro-ATX, Mini-ITX**	ATX
Enclosure Type	Mid-Tower	Mid-Tower	Mid-Tower	Mid-Tower	Mid-Tower	**Mid Tower**	Mid Tower
Case Material	SGCC Steel, Tempered Glass	Steel, Tempered Glass, Plastic	SECC Glass, Aluminum	Tempered Glass, Steel, ABS	Steel, Tempered Glass, Plastic	**SGCC Steel, Tempered Glass**	Steel, Tempered Glass
Dimensions (mm) (HxWxD)	465 x 290 x 466 495 x 290 x 466 (With Feet)	520 x 245 x 520	446 x 272 x 445	462 x 285 x 456	520 x 248 x 520	**"465 x 290 x 466** **495 x 290 x 466 (With Feet)"**	505 x 344 x 423
Weight (kg)	12.1	13.84	-	9.97	13.84	**13.1**	11.58
Litres	66.89	66.248	53.98	60.04	67.06	**66.89**	73.48
Compatibility & Clearance							
Max CPU Clearance	max 165mm	170mm	155mm	160mm	170mm	**max 165mm**	180mm
Max GPU Clearance	max 435mm	400mm	max 420mm	375mm length, 75mm thick	400mm	**max 435mm**	330mm
Cable Management Clearance	max 91mm	max 25mm	-	-	max 25mm	**max 91mm**	-
PSU Clearance	up to 200mm	250mm	-	ATX up to 235mm in length	250mm		225mm
Front I/O Ports					PWM fan repeater		PWM fan repeater
USB 3.2 Gen 1 Type-A	2	2	2	2	2	**2**	2
USB 3.2 Gen 1 Type-C	1	1	1	1	1	**1**	1
Headset Audio Jack	1	1 Headphone/Mic Combo Jack	1 x Mic, 1 x Headphone	1	1 Headphone/Mic Combo Jack	**1**	1 x Mic, 1 x Headphone
Expansion Slots							
Standard	7	7	8	3 + 6 half-height	7	**7**	8
Vertical	0	2	-	-	2	**0**	2
Drive Bays							
2.5''	4+2	4	6	4	4	**4+2**	4
3.5''	2	2	3	2	2	**2**	3
Smart Device							
	-	-	-	-	iCUE Lighting Node (6 lightings)	**RGB and Fan Controller (3 fans and 6 lightings)**	Lighting Node Pro
Fan Support							
Front	-	3x120mm / 2 x 140mm	-	-	3x120mm / 2 x 140mm	**-**	3 x 120mm / 2 x 140mm
Top	3 x 120mm / 2 x 140mm	3x120mm / 2 x 140mm	3x120mm, 2x140mm	3x 120mm	3x120mm / 2 x 140mm	**3 x 120mm / 2 x 140mm**	2 x 120mm / 2 x 140mm
Rear	1x120mm	1x120mm	-	1x 120mm	1x120mm	**1x120mm**	1 x 120mm / 1 x 140mm
Bottom	3 x 120mm / 2 x 140mm	-	3x120mm	2x 120mm/140mm	-	**3 x 120mm / 2 x 140mm**	2 x 120mm / 2 x 140mm
Side	3 x 120mm / 2 x 140mm	3x120mm	3x120mm	2x 120/140mm	3x120mm	**3 x 120mm / 2 x 140mm**	-
Stock Fan	4 x 120mm	2x120mm	-	3x120mm	3 x RGB 120mm	**4 (1 x 120mm & 3 x RGB 120mm)**	4 (1 x 120mm & 3 x RGB 120mm)
Radiator Support							
Front	-	Up to 360mm / 280mm	-	-	Up to 360mm / 280mm	**-**	Up to 360mm
Top	Up to 360mm	Up to 360mm / 280mm	Up to 360mm	Up to 360mm	Up to 360mm / 280mm	**Up to 360mm**	Up to 280mm
Rear	Up to 120mm	120mm	-	120mm	120mm	**Up to 120mm**	Up to 140mm
Bottom	Up to 360mm	-	Up to 360mm	Up to 280mm	-	**Up to 360mm**	Up to 280mm
Side	Up to 360mm	Up to 360mm	Up to 360mm	Up to 360mm	Up to 360mm	**Up to 360mm**	Up to 360mm
Dust Filters	bottom, side, top	-	(Top) x1, (Side) x2, (Bottom) x1	Bottom, Side, Top	-	**bottom, side**	-
Warranty (Years)	2	2		3	-	**2**	-