



BUILT FOR GAMING

NX420

NX series-Mid Tower Gaming Case



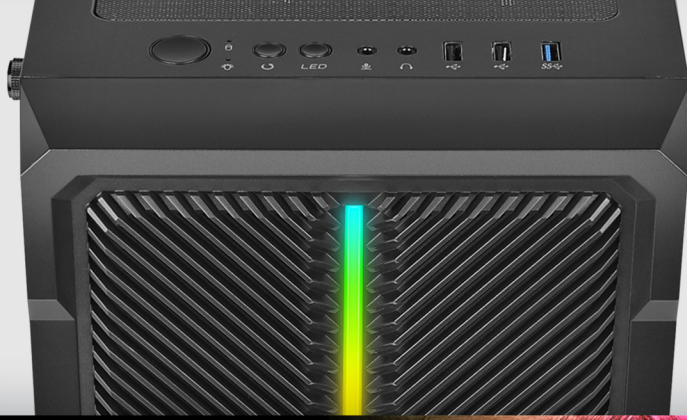
CREATION OF VALUE & FUNCTION

The NX420 mid-tower gaming case effortlessly combines a bevy of in-demand features: USB 3.0 connectivity, ample storage drive bays, room for expansion, and includes one regular fan in rear. With support for up to a 360 mm liquid cooling radiator in front and 240 mm on top, NX420 is easy to build with and easy to cool.



Net Weight: 5 kgs
Gross Weight: 5.8 kgs

Tempered Glass
Side Panel



I/O PORTS



POWER



RESET



LED CONTROL
BUTTON



AUDIO/MIC



USB2.0 x 2



USB 3.0 x 1



LED CONTROL BUTTON

Just a single press to change the front panel's ARGB lighting effect at will



SUPPORTS UP TO 6 FANS

Top: Up to 240mm Radiator



OR



2 x 140 mm

2 x 120 mm

Rear:
Up to 120 mm Radiator



OR



1 x 140 mm

1 x 120 mm

* Included Fan:
1 x 120 mm regular fan in rear



Front: Up to 360 mm Radiator



OR



2 x 140 mm

3 x 120 mm



Motherboard support: Up to ATX



Graphics Card Support: Up to 330 mm



2.5" SSD: 4



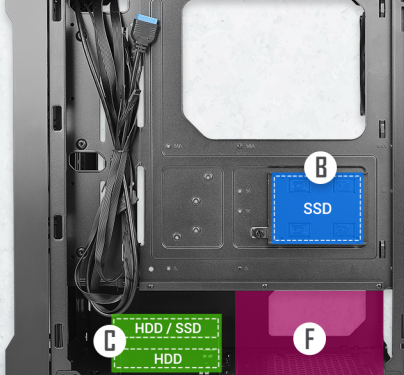
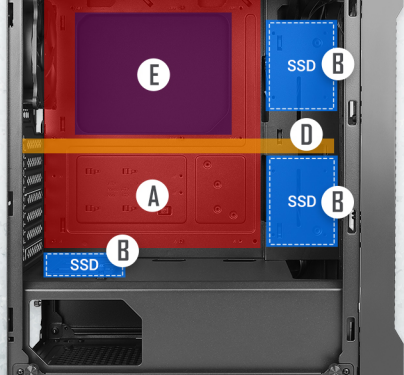
CPU Cooler Support: Up to 175 mm



3.5" HDD/2.5" SSD(convertible): 2/1



PSU Support: Up to 185 mm (with HDD)
Up to 355 mm (without HDD)



CASE SPECIFICATIONS

Case Dimensions	416 x 221 x 463 mm (DWH)
Form Factor	Mid Tower
Materials	SPCC + Plastic
Motherboard Support	ATX, Micro-ATX, ITX
Front Access & Controls	Power, Reset, LED Control button, MIC/HD-AUDIO, USB 2.0 x 2, USB 3.0 x 1
Side Panel	Tempered Glass Side Panel

EXPANSION & DRIVE BAYS

Expansion Slots	7
3.5"/2.5" (convertible)	2/1
2.5"	4

COOLING SUPPORT

Front	3 x 120 mm / 2 x 140 mm
Top	2 x 120 mm / 2 x 140 mm
Rear	1 x 120 mm / 1 x 140 mm
Included Fan(s)	1 x 120 mm regular fan in rear

RADIATOR SUPPORT

Front	120/140/240/280/360 mm
Top	120/240 mm
Rear	120 mm

CLEARANCES

Max GPU Length	≤ 330 mm
Max CPU Cooler Height	≤ 175 mm
PSU Support	≤ 185 mm (with HDD) ≤ 355 mm (without HDD)

MISCELLANEOUS

Dust Filter	Top / Bottom
Warranty	1 Year
Net Weight	5 Kgs
Gross Weight	5.8 Kgs
UPC#	0-761345-81046-3

Antec