

P20CE

Mid-Tower E-ATX Gaming Case
Outstanding Compatible Performance



MASSIVE METAL MESH FRONT PANEL

SIMPLE ASSEMBLY & SUPERIOR COOLING

Antec Performance Series P20CE adopts a unique metal design, providing a massive airflow path. With the full-size dust filter, the P20CE can reach the balance between cooling and dust prevention. The pin-type metal front panel is effortlessly removable, and the clip-on dust filter makes cleaning easy. The well-designed styling will give you a remarkable PC showcase.

- Full-Size Clip-On Dust Filter at the Front
- Magnetic Dust Filter at the Top
- Pull-Out Dust Filter at the Bottom



PRE-INSTALLED FANS

3 X 120MM PWM FANS INCLUDED

- Pre-installed fans at the front provide massive airflow, and the PWM function can easily reach the balance between cooling and silence.
- The included 1 to 4 fan splitter cable makes cable management easy.

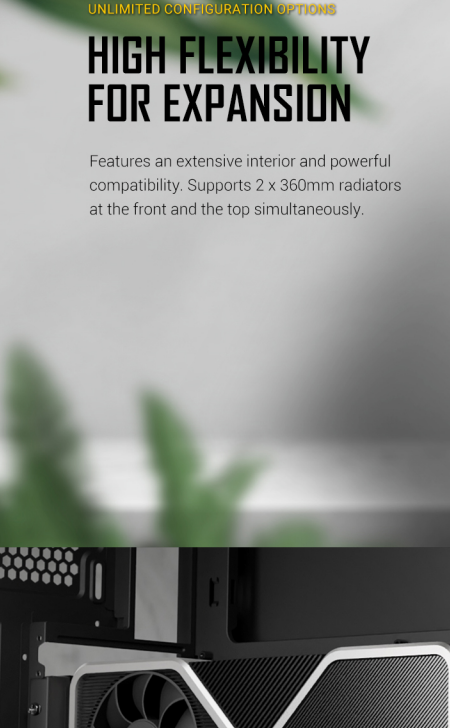


HIGH-SPEED TRANSFER

TYPE-C 3.2 GEN 2 READY

Built-in Type-C 3.2 Gen 2 port provides transfer speeds up to 10 Gbps.

- Power
- Reset
- HD-AUDIO
- MIC
- USB 3.0 *2
- Type-C 3.2 Gen 2



HIGH FLEXIBILITY FOR EXPANSION

Features an extensive interior and powerful compatibility. Supports 2 x 360mm radiators at the front and the top simultaneously.



PC-DIY SHOWCASE

SUPPORTS VERTICAL GPU INSTALLATION

Ready to provide users with a more flexible layout through the 7 reusable PCI-E slots for vertical GPU installation.



REMARKABLE COMPATIBILITY

DUAL CPU MOTHERBOARD SUPPORT

Supports dual CPU motherboards with a width of up to 330mm, reflecting the upgrade and evolution of compatibility.



CABLE MANAGEMENT

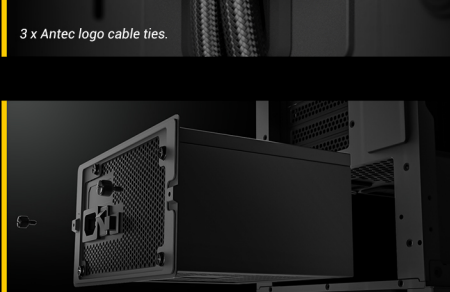
BUILDING A CLEAN PC IS WITHIN EASY REACH

Well-designed cable routing makes wiring easy and simple. The cable channels with a cutout on top for stable routing.

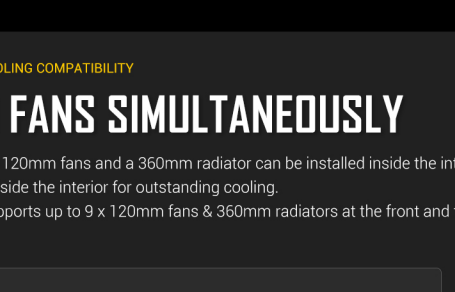
THOUGHTFUL DESIGNS



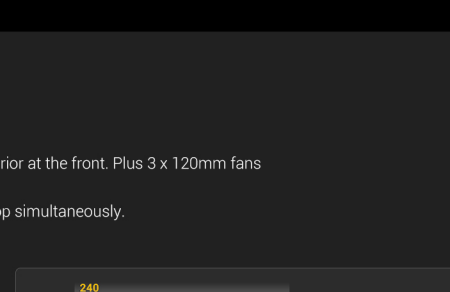
Removable GPU Holder, able to be adjusted up, down, left, and right.



3 x Antec logo cable ties.



8 x cable routing grommets included



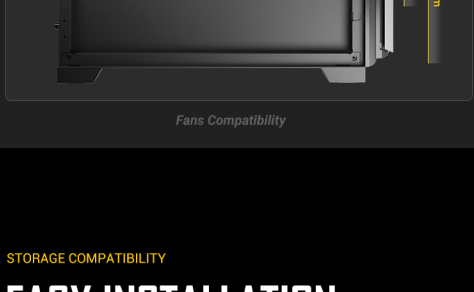
Rear-mounted PSU for easy installation.

COOLING COMPATIBILITY

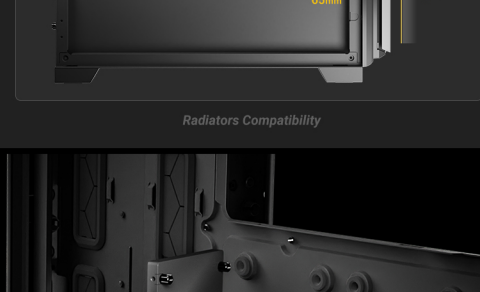
9 FANS SIMULTANEOUSLY

3 x 120mm fans and a 360mm radiator can be installed inside the interior at the front. Plus 3 x 120mm fans outside the interior for outstanding cooling.

Supports up to 9 x 120mm fans & 360mm radiators at the front and top simultaneously.



Fans Compatibility



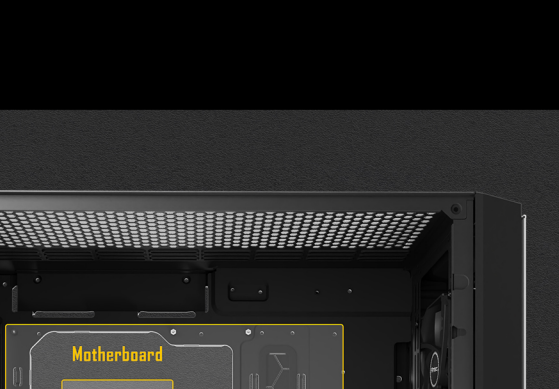
Radiators Compatibility

STORAGE COMPATIBILITY

EASY INSTALLATION

Fits up to 4 drive devices. 2 HDD & SSD compatible hard drive bays; 2 SSD drive bays.

- Snap-in 2.5" drive device for easy mounting.
- Removable hard drive cage.
- Tool-free 3.5" drive tray.



CASE COMPATIBILITY

UNLIMITED UPGRADES

- Motherboard support E-ATX, ATX, Micro-ATX, ITX
- CPU cooler max height ≤ 170 mm
- GPU max length ≤ 375 mm
- Power Supply max length ≤ 205 mm (with HDD) / ≤ 410 mm (without HDD)

SPECIFICATIONS

Main Spec		Expansion Slots	
Motherboard Support	E-ATX(Up to 330 mm), ATX, Micro-ATX, ITX	Standard	7 (Full Profile Expansion Slot)
Form Factor	Mid Tower	Vertical	0
Case Material	Steel, Plastic	Drive Bays	
Side Window Material	Solid Side Panel	2.5"	2
I/O Ports	Power, Reset, USB 3.0 x 2, TYPE-C 3.2 Gen 2 x 1, MIC, HD-AUDIO	3.5"/2.5" Drive Mounts	2
Compatibility & Clearances		Dimensions	
CPU Cooler Max Height	≤ 170 mm	Case Dimensions (DxWxH)	469 mm x 220 mm x 490 mm
GPU Max Length	≤ 375 mm	Net Weight	7.21 kgs
Power Supply Max Length	≤ 205 mm (with HDD) / ≤ 410 mm (without HDD)	Gross Weight	8.45 kgs
Cable Routing Space	≤ 23 mm	Accessories	
Fan Support		Included Fans	120 mm PWM Fans *3 (in front)
Front	120 mm x 3 / 140 mm x 3 / 185 mm x 2	GPU Holder	Yes
Top	120 mm x 3 / 140 mm x 2	Cable Routing Grommets	Yes, 8 pcs
Rear	120 mm x 1	Fixed Cable Ties	Yes, 3 pcs
Power Supply Shroud	120 mm x 2	Captive Thumb Screws	Yes (Side Panels, GPU Holder, PSU Brace)
Radiator Support		General	
Front	Up to 360 mm	Warranty	2 years
Top	Up to 360 mm	UPC#	0-761345-80104-1
Rear	Up to 120 mm		