

Antec

SILENT EXTREME MID TOWER CHASSIS

P110 SILENT

THE LUXURY OF SILENCE



White LED Logo



VR Ready



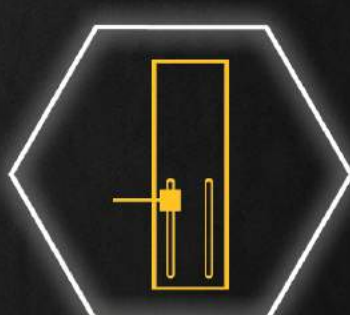
Vertical VGA
Card Support



Antec Signature
Thumbscrews



Extended
Storage Capacity



VGA Card Holders

EXCEPTIONAL PERFORMANCE AND SILENCE

The Performance Series is synonymous with performance, silence, and build quality. The P110 Silent continues the legacy, with sound insulating components and a host of features for the ultimate immersive experience.

DESIGN

Net Weight: 12.8 kgs
Gross Weight: 14.7 kgs



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Antec Logo with White LED
adds a subtle ambient glow

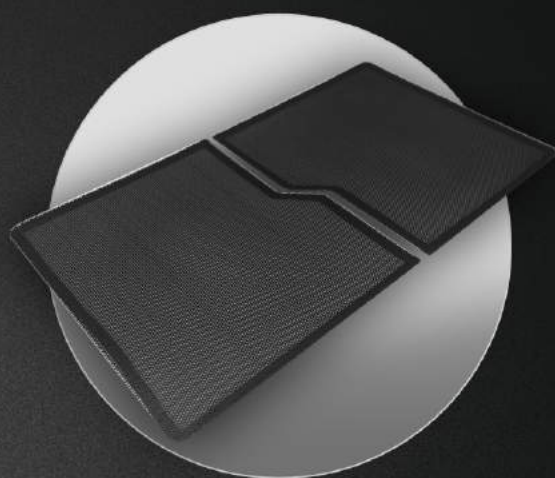
FRONT PANEL

0.8 mm Aluminum

Side panels feature Double-Layered Sound Dampening Material to block noise

DOUBLE-LAYERED SOUND DAMPENING MATERIALS

Two-part magnetic top panel cover can be removed for cooling and sound dampening flexibility



Included 2 x Additional Top Dust Filters, exchangeable with Top Panel Covers

ANTEC SIGNATURE THUMBSCREWS



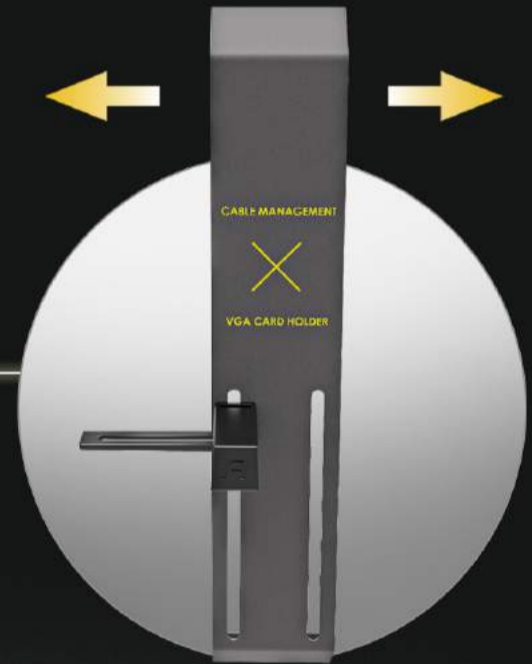
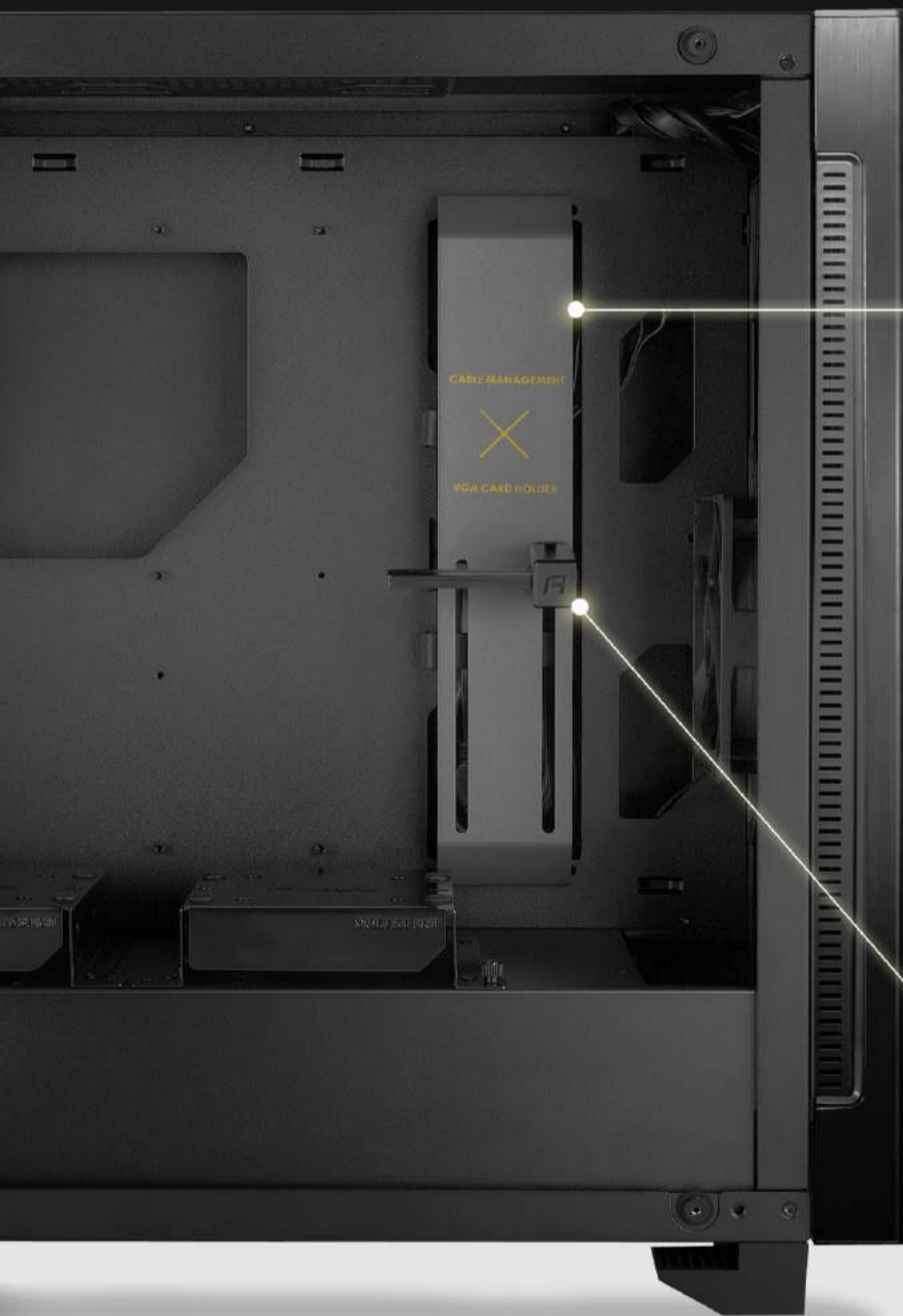
Crafted with a knurled texture for a premium feel and grip.

FLEXIBLE HARDWARE CONFIGURATIONS

8+2 PCI-E slots,
for upgrade and expansion

PCI-E Slots x 8

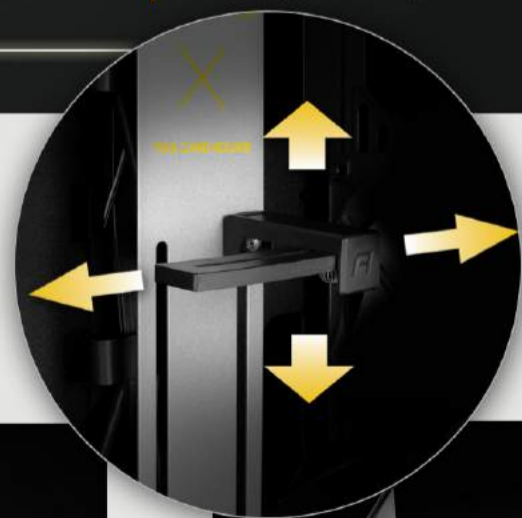
Vertical
VGA Card Slots x 2



Adjustable Cable Management Bar

VGA HOLDER

VGA Holder can be relocated
to fit your system's needs



VGA holder can be adjusted in multiple directions.

EXPANDABILITY

Tool-Less Drive Bays

Spring-Bolt SSD Tray

2.5" SSD UNIT

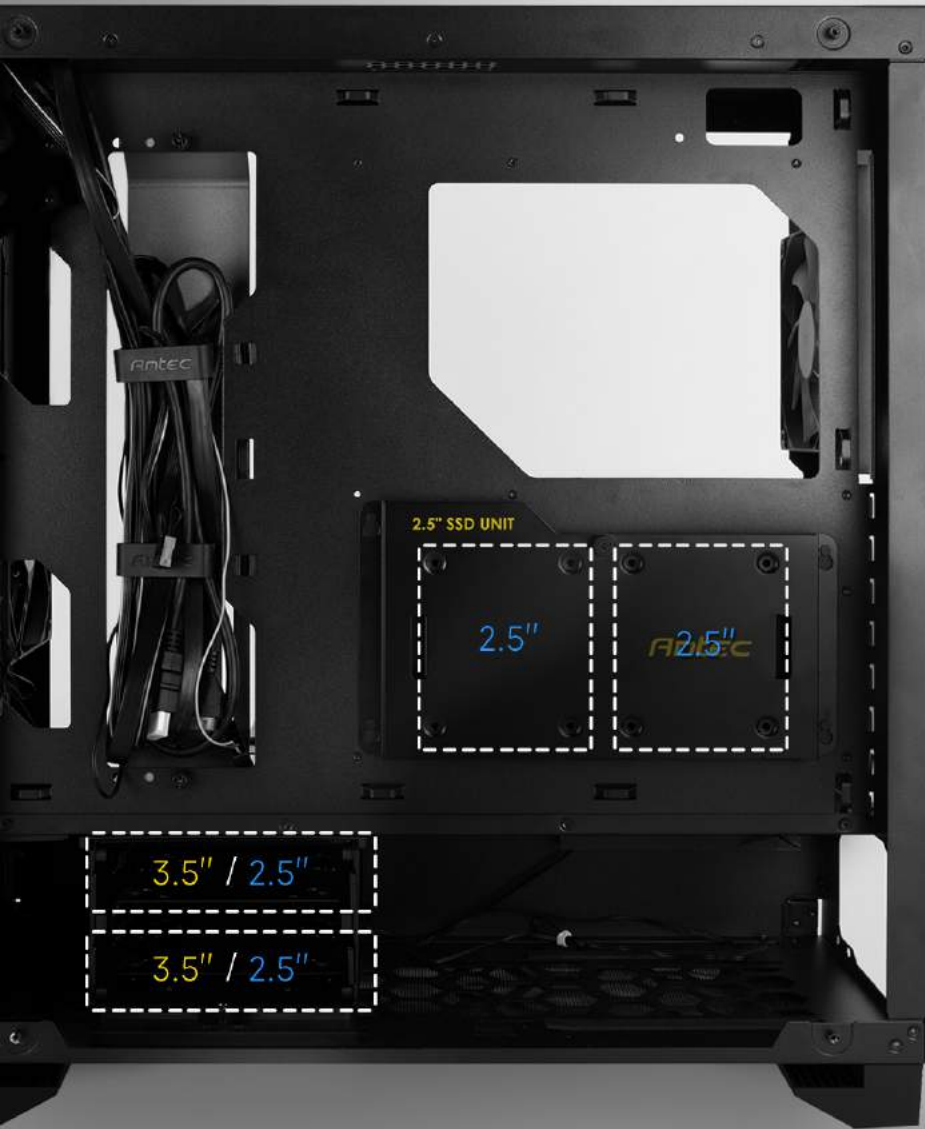
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3.5" HDD Drive Bays
Removable By Thumbscrews

SUPPORTS UP TO 8 STORAGE DRIVES

2 dedicated 2.5" bays & 6 bays supporting either 3.5" or 2.5" drives



OR



P110 ELEMENT

Motherboard support:
ATX, Micro-ATX, ITX

Max. Radiator thickness (Top) :
55mm (Including Fan Thickness)

Max. CPU cooler
height: 165mm
Graphics card support:
390mm Horizontal
Graphics card support:
390mm Vertical
Max PSU length : ≤ 200mm

Detachable vent slots on the front panel
provides enhanced ventilation and cooling

ACCOMMODATES HIGH-END COMPONENTS

Front Panel Separates
From The I/O Modules

Durable stainless steel pegs
secure the front panel and
open/close with ease

THE FRONT PANEL FEATURES AN OPEN STRUCTURE

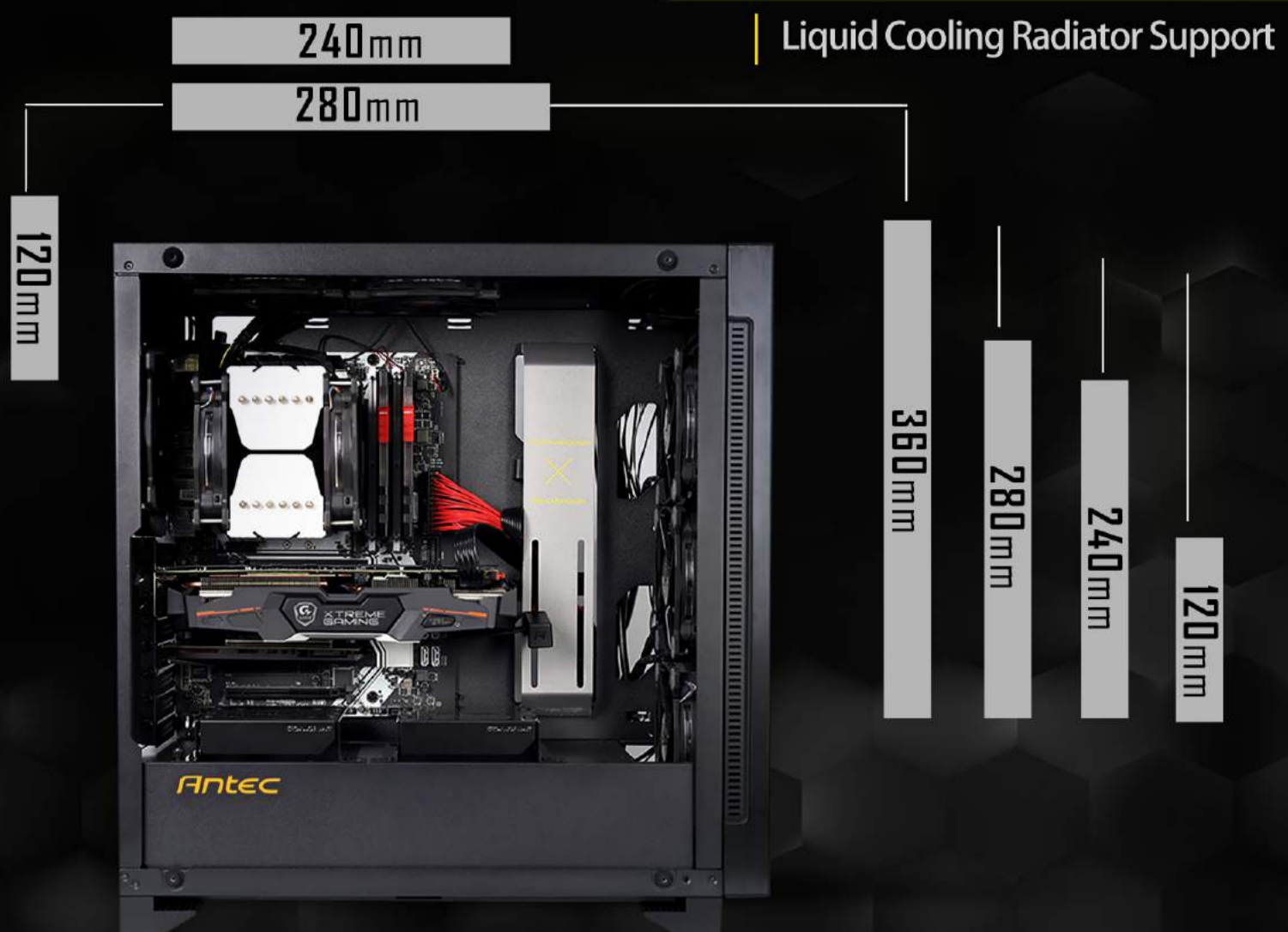
Removable Mounting Bracket

Features space for a slim radiator behind
the front panel, giving you the option to
mount a DIY radiator or AIO watercooler.

DIY Radiator

All-In-One Watercooler

THERMAL MANAGEMENT



FAN SUPPORT

Included fans (1 x 120mm fans @ front & 1 x 120mm fan @ rear)



LARGE AIR INTAKE FILTER

Easy Removal For Effortless Maintenance

I/O PANEL



BELIEVE IT

SPECIFICATION

Unit Dimensions	489 x 230 x 518 mm (DWH)
Form Factor	Mid-Tower
Materials	0.8mm Aluminum / 0.8mm~1.0mm Steel + ABS
Motherboard Support	ATX, Micro-ATX, ITX
I/O Ports	POWER, USB3.0 x 2, HDMI, MIC / AUDIO
Side Panel	Sound Dampening Panel

EXPANSION SLOTS & DRIVE BAYS

Expansion Slots	8 PCI-E (Horizontal) + 2 (Vertical)
5.25 in.	0
3.5 in	6 (compatible with 4 x 2.5" SSD)
2.5 in.	2

CASE FANS

Front	3x120mm or 2x140mm
Top	2x120mm or 2x140mm
Rear	1x120mm
Included fans	2 (1 x 120mm fans @ front & 1 x 120mm fan @ rear)

RADIATOR SUPPORT

Front	≤ 360mm
Top	≤ 280mm
Rear	≤ 120mm

INTERIOR SPACE + CLEARANCES

Behind the Motherboard	≤ 35mm
Graphics Card Support	≤ 390mm (Vertical) ≤ 390mm (Horizontal)
CPU Cooler Height	≤ 165mm
PSU Length	≤ 200mm
Radiator Max. Thickness (Top)	≤ 55mm (Including Fan Thickness)

OTHER

Air Filters	Top / Front / Bottom
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