



Aerocool Pivot Midi Tower Black

Brand : Aerocool

Product code: ACCM-ES08033.11

Product name : Pivot

- Your choice of black or white finishing to fit your style
 - Seamless double tempered glass panel design allows for panoramic view
 - Mid tower case that blends style and practicality
 - SPCC body material: Durable and robust construction for longevity.
 - ATX/Micro ATX/mini-ITX motherboard compatibility: Supports popular, compact motherboard formats.
 - GPU Clearance up to 345mm: Accommodates powerful, high-end graphics cards.
 - CPU Cooler Clearance up to 170mm: Supports large CPU coolers for effective cooling
 - 2 x 3.5"/2.5" storage bays for essential storage needs.
 - I/O Ports: USB3.0, USB2.0, HD Audio & Mic – Easy access to essential connections
 - Internal Cable Management: 23.5mm space – Enables tidy, efficient cable organization
- Mid Tower, 2.5"/3.5", 7x Expansion slots, USB 3.0, USB 2.0, 3.5 mm, ATX, 223.5 x 448.5 x 369.5 mm, Black



Design		Ports & interfaces	
Material	SPCC, Steel	Audio output	✓
Form factor *	Midi Tower	USB 2.0 ports quantity *	2
Type *	PC	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	1
Product colour *	Black	Cooling	
Supported motherboard form factors *	ATX, micro ATX, Mini-ITX	Number of rear fans supported (max)	1
Number of 3.5" bays *	2	Rear fans diameters supported	120 mm
Number of 2.5" bays	2	Number of top fans supported (max)	2
Number of internal 3.5" bays	2	Top fans diameters supported	120,140 mm
Number of expansion slots	7	Number of bottom fans supported (max)	2
Side window	✓	Bottom fans diameters supported	120 mm
Suitable for	Gaming	Liquid cooling capability	✓
Tempered glass panel(s)	✓	Rear radiator sizes supported	120 mm
Anti-dust filter	✓	Top radiator sizes supported	240 mm
Cable management	✓	Storage	
Reset button	✓	Supported HDD sizes *	2.5,3.5"
On/off button	✓	Weight & dimensions	
LED indicators	✓	Width	223.5 mm
Maximum CPU cooler height	17 cm	Depth	369.5 mm
Maximum graphics card length	34.5 cm	Height	448.5 mm
Power supply			
Power supply included *	✗		
Power supply location	Bottom		

Power supply		Weight & dimensions	
Supported power supply form factors	ATX	Material thickness	0.5 mm
Ports & interfaces			
Audio input	✓		



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