DeepCool CH780 WH Tower White

Brand: DeepCool Product code: R-CH780-WHADE41-A-1

Product name: CH780 WH

Majestic premium ATX+, Mini-ITX/Micro-ATX/ATX/E-ATX, 3.5"/2.5", 3 Slots, $1\times$ 420 mm ARGB, USB3.0, 3.5 mm, $528\times250\times551$ mm, 13.7 Kg, White

DeepCool CH780 WH. Form factor: Tower, Type: PC, Product colour: White. Power supply location: Bottom, Supported power supply form factors: ATX. Side fans diameters supported: 120,140 mm, Top fans diameters supported: 140,120,180,200 mm, Bottom fans diameters supported: 140,180,120,200 mm. Supported HDD sizes: 2.5,3.5", SSD form factor: 2.5". Width: 250 mm, Depth: 528 mm, Height: 551 mm





Design		Ports & interfaces	
Material Form factor *	ABS, SPCC, Tempered glass Tower	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	4
Type * Product colour *	PC White	USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *	1
Supported motherboard form factors *	ATX, micro ATX, Mini-ATX, EATX	Combo headphone/mic port Cooling	✓
Number of 3.5" bays * Number of 2.5" bays Number of internal 3.5" bays Number of expansion slots Side window Suitable for Illumination Illumination colour Illumination location	2 3 2 3 Gaming Multi Case fans	Number of side fans supported (max) Side fans diameters supported Number of top fans supported (max) Top fans diameters supported Number of bottom fans supported (max) Bottom fans diameters supported Side radiator sizes supported	3 120,140 mm 3 140,120,180,200 mm 3 140,180,120,200 mm 120,240,360,140,280,420 mm
Tempered glass panel(s) Anti-dust filter	<i>y</i>	Bottom radiator sizes supported Top radiator sizes supported	120,240,360,140,280,420 mm 120,240,360,140,280,420 mm
Cable management On/off button LED indicators	✓ ✓	Storage Supported HDD sizes * SSD form factor	2.5,3.5" 2.5"
Maximum CPU cooler height Maximum graphics card length Maximum PSU length Power supply	13.2 cm 48 cm 18 cm	Weight & dimensions Width Depth	250 mm 528 mm
Power supply included * Power supply location Supported power supply form factors	X Bottom ATX	Height Weight	551 mm 13.7 kg

