

DeepCool CK560 Midi Tower Wit

Merk : DeepCool

Artikelcode: R-CK560-WHAAE4-G-1

Productnaam : CK560

DeepCool CK560. Vormfactor: Midi Tower, Soort: PC, Kleur van het product: Wit. Vermogenstoevoer locatie: Bodem, Ondersteunde vormfactoren stroomvoorziening: ATX. Aantal geïnstalleerde ventilators voorkant: 3x 120 mm, Voorste ventilators ondersteunende diameters: 120,140 mm, Geïnstalleerde ventilators achterkant: 1x 140 mm. Ondersteunde HDD-groottes: 2.5,3.5". Breedte: 230 mm, Diepte: 456 mm, Hoogte: 471 mm



Design		Koeling	
Materiaal	ABS, SPCC, Gehard glas	Aantal geïnstalleerde ventilators voorkant	3x 120 mm
Vormfactor *	Midi Tower	Maximale aantal ventilators voorkant	3
Soort *	PC	Voorste ventilators ondersteunende diameters	120,140 mm
Kleur van het product *	Wit	Geïnstalleerde ventilators achterkant	1x 140 mm
Supported motherboard form factors *	ATX, EATX, micro ATX, Mini-ATX	Maximaal aantal ventilators achterkant	2
Aantal 3.5" bays *	2	Achterkant ventilators ondersteunende diameters	120,140 mm
Aantal 2.5" bays	2	Maximaal aantal ventilators bovenkant	2
Aantal uitbreidings sleuven	7	Bovenste ventilators ondersteunende diameters	120,140 mm
Zijraam	✓	Vloeibare koelingscapaciteit	✓
Belichting	✓	Ondersteunde afmetingen voorste radiator	280,360 mm
Verlichtingslocatie	Case fans	Ondersteunde afmetingen achterste radiator	120,140 mm
Geharde glaspla(a)t(en)	✓	Ondersteunde afmetingen bovenste radiator	240,280 mm
Anti-stof filter	✓	Opslagmedia	
Reset button	✓	Ondersteunde HDD-groottes *	2.5,3.5"
Aan-/uitknop	✓	Gewicht en omvang	
RGB-regelknop	✓	Breedte	230 mm
Maximum CPU cooler hoogte	17,5 cm	Diepte	456 mm
Maximum grafische kaart lengte	38 cm	Hoogte	471 mm
Maximum PSU lengte	16 cm	Gewicht	8 kg
Power voorraad		Logistieke gegevens	
Vermogenstoevoer inclusief *	✗	Code geharmoniseerd systeem (HS)	
Vermogenstoevoer locatie	Bodem	84733080	
Aantal voedingen	1		
Ondersteunde vormfactoren stroomvoorziening	ATX		
Poorten & interfaces			
Audio-ingangen	✓		
Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A *	2		
Aantal poorten USB 3.2 Gen 2 (3.1 Gen 2) Type C *	1		



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