

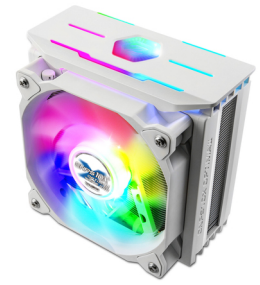
**Zalman CNPS10X OPTIMAI, 120mm RGB PWM Fan / RGB Spectrum1,350 -2,100RPM uPWM / 18 -28.0dBA, Intel LGA 2066, 2011-V3 115x, 1200, 1366, AMD AM4, AM3+, AM3,, FM2+, FM2
Процессор Кулер 12 см Белый 1 шт**

Производитель : Zalman

Код товара: CNPS10X OPTIMAI
RGB

Модель : CNPS10X OPTIMAI, 120mm RGB PWM Fan / RGB Spectrum1,350 -2,100RPM uPWM / 18 -28.0dBA, Intel LGA 2066, 2011-V3 115x, 1200, 1366, AMD AM4, AM3+, AM3,, FM2+, FM2

Zalman CNPS10X OPTIMAI, 120mm RGB PWM Fan / RGB Spectrum1,350 -2,100RPM uPWM / 18 -28.0dBA, Intel LGA 2066, 2011-V3 115x, 1200, 1366, AMD AM4, AM3+, AM3,, FM2+, FM2. Тип: Кулер, Диаметр вентилятора: 12 см, Скорость вращения (мин.): 800 RPM, Скорость вращения (макс.): 1200 RPM, Тип подшипника: Гидравлика. Ширина: 132 mm, Глубина: 85 mm, Высота: 158 mm. Цвет товара: Белый



Производительность		Дизайн	
Подходящее расположение *	Процессор	Цвет товара *	Белый
Тип *	Кулер	Материал	Алюминий, Медный, Пластик
Диаметр вентилятора	12 см	Материал радиатора	Алюминий
Поддерживаемые сокет процессоров	LGA 1150 (разъем H3), LGA 1151 (разъем H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Разъем AM3, Socket AM3+, Разъем AM4, Socket FM2, Socket FM2+	Материал опорной платы	Медный
		Количество вентиляторов	1 вентилятор(ы)
		Количество тепловых трубок	4
Скорость вращения (мин.)	800 RPM	Светодиодная подсветка	✓
Скорость вращения (макс.)	1200 RPM	Цвет освещения	Синий, Зеленый, Красный
Уровень шума (высокая скорость)	27 dB	Энергопитание	
Максимальный воздушный поток	61,52 cfm	Номинальное напряжение	12 V
Поддержка широтно-импульсной модуляции (ШИМ)	✓	TDP	180 W
Тип подшипника	Гидравлика	Вес и размеры	
Количество в упаковке	1 шт	Ширина	132 mm
		Глубина	85 mm
		Высота	158 mm
		Вес	740 g



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