

Goodram PX500 Gen.2 M.2 1 TB PCI Express 3.0 3D NAND NVMe

Marchio : Goodram

Codice prodotto: SSDPR-PX500-01T-80-G2

Nome del prodotto : PX500 Gen.2



Goodram PX500 Gen.2. Capacità SSD: 1 TB, Dimensione SSD: M.2, Velocità di lettura: 2050 MB/s, Velocità di scrittura: 1650 MB/s, Componente per: PC/PC portatile



Caratteristiche		Caratteristiche	
Versione di NVMe	1.3	Tempo medio tra guasti (MTBF)	2000000 h
Dimensione SSD *	M.2	Classificazione per TBW	660
Capacità SSD *	1 TB	Condizioni ambientali	
Interfaccia *	PCI Express 3.0	Intervallo temperatura di funzionamento	0 - 70 °C
Tipo memoria *	3D NAND	Intervallo di temperatura	-45 - 85 °C
NVMe *	✓	Massima temperatura di funzionamento	70 °C
Componente per *	PC/PC portatile	Dimensioni e peso	
criptaggio hardware *	✗	Larghezza	22 mm
Velocità di lettura	2050 MB/s	Profondità	80 mm
Velocità di scrittura	1650 MB/s	Altezza	3,5 mm
ID chiave M.2	M	Dati su imballaggio	
Linee dati dell'interfaccia PCI Express	x4	Tipo di imballo	Blister



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