



## itek ITSSDM2G4512GB drives allo stato solido M.2 512 GB PCI Express 4.0 3D NAND NVMe



**Marchio :** itek

**Codice prodotto:** ITSSDM2G4512GB

**Nome del prodotto :** ITSSDM2G4512GB

SSD 512GB M.2 2280 NVMe PCIe Gen4x4 (R:7000, W:6500)

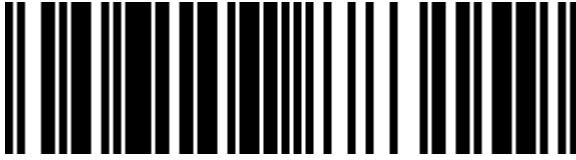
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Gli SSD M.2 NVMe di ITEK offrono prestazioni straordinarie grazie al protocollo NVMe di ultima generazione unita alla tecnologia NAND TLC 3D. Sono un'ottima soluzione per carichi di lavoro intensivi, per il gaming o per la creazione di contenuti, migliorando notevolmente le prestazioni del computer. Grazie alle velocità di lettura/scrittura dei dati sempre più performanti, affidabili e in continua evoluzione, sono la scelta perfetta per desktop e laptop ad alte prestazioni o per upgrade di sistemi già esistenti. Il formato M.2 2280 è compatibile con la stragrande maggioranza delle schede madri in commercio offrendo la massima flessibilità.

Le capacità variano da 256GB a 2TB con interfacce Gen3 e Gen4.

itek ITSSDM2G4512GB. Capacità SSD: 512 GB, Dimensione SSD: M.2, Velocità di lettura: 7000 MB/s, Velocità di scrittura: 6500 MB/s, Componente per: PC/PC portatile

Caratteristiche		Caratteristiche	
Dimensione SSD *	M.2	Velocità di scrittura	6500 MB/s
Capacità SSD *	512 GB	Dimensioni dell'unità SSD M.2	2280 (22 x 80 mm)
Interfaccia *	PCI Express 4.0	<b>Dimensioni e peso</b>	
Tipo memoria *	3D NAND	Larghezza	80 mm
NVMe *	✓	Profondità	22 mm
Componente per *	PC/PC portatile	Altezza	2,1 mm
Velocità di lettura	7000 MB/s	Peso	7 g



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