

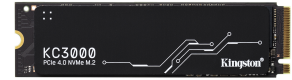


Kingston Technology KC3000 1,02 TB M.2 PCI Express 4.0 NVMe 3D TLC

Brand : Kingston Technology

Product code: SKC3000S/1024G

Product name : KC3000



Kingston Technology KC3000. Pooljuhtketta maht: 1,02 TB, SSD-ketta mõõtmed: M.2, Lugemise kiirus: 7000 MB/s, Kirjutamise kiirus: 6000 MB/s, Komponent: PC/sülearvuti



Funktsioonid		Kaal ja mõõtmed	
Pooljuhtketta maht *	1,02 TB	Sügavus	22 mm
SSD-ketta mõõtmed *	M.2	Kõrgus	2,21 mm
Liides *	PCI Express 4.0	Kaal	7 g
NVMe *	✓	Pakendi andmed	
Mälu tüüp *	3D TLC	Pakendi laius	129,5 mm
Komponent *	PC/sülearvuti	Pakendi sügavus	8,4 mm
M.2 SSD suurus	2280 (22 x 80 mm)	Pakendi kõrgus	184,2 mm
Lugemise kiirus	7000 MB/s	Pakendi kaal	31,3 g
Kirjutamise kiirus	6000 MB/s	Töötingimused	
Juhuslik lugemine (4 kB)	900000 IOPS	Kasutamistemperatuur (T-T)	0 - 70 °C
Juhuslik kirjutamine (4 kB)	1000000 IOPS	Hoiustamistemperatuur (T-T)	-40 - 85 °C
Kontrolleri tüüp	Phison E18	Muud funktsioonid	
Keskmine tõrkeintervall (MTBF)	1800000 h	Jahutuse tüüp	Jahutusradiaator
TBW	800	Logistika andmed	
Võimsus		Päritoluriik	Hiina, Taiwan
Võimsustarve (lugemisel)	2,8 W	Põhikasti (välimise) laius	135,9 mm
Võimsustarve (kirjutamisel)	6,3 W	Põhikasti (välimise) pikkus	203,2 mm
Elektritarbimine (keskmine)	0,33 W	Harmonized System (HS) kood	84717070
Võimsustarve (jõudeajal)	0,005 W	Põhikasti (välimise) kõrgus	69,9 mm
Kaal ja mõõtmed		Põhikasti (välimise) brutokaal	391,3 g
Laius	80 mm	Tooteid põhikasti (välimise) kohta	10 tk



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