
















Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	Team GX1 120GB 500/320MB/s 2.5'' SATA3 SSD Disk (T253X1120G0C101)	Team	10+	11,83 USD
	Team GX2 128 GB SSD 2,5" SATA3 SSD DISK 500-320 MB/s (T253X2128G0C101)	Team	2	12,10 USD
	240GB KINGSTON A400 500/350MBs SSD SA400S37/240G	Kingston	5+	28,05 USD
	512GB HI-LEVEL HLV-M2PCIeSSD2280/512G 3300/3100MB/s M.2 NVMe SSD	Hilevel	10+	34,37 USD
	500GB WD BLUE M.2 NVMe SN580 GEN4 WDS500G3B0E 4000/3600MB/s SSD	Wd	10+	39,60 USD
	Team MP33 Pro 1TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD001T0C101)	Team	10+	57,20 USD
	512GB KINGSTON KC3000 M.2 NVMe PCIe 4.0 SKC3000S/512G 7000/3900MB/s	Kingston	5+	60,50 USD
	960GB KINGSTON A400 500/450MBs SSD SA400S37/960G	Kingston	3	62,15 USD
	1TB HI-LEVEL M2PCIeSSD2280/1T 3300/3100MB/s NVMe SSD	Hilevel	4	82,50 USD
	1TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/1T 5300/3600MB/s M.2 NVMe SSD	Hilevel	3	84,15 USD
	2TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/2T 5100/3600MB/s NVMe SSD	Hilevel	5+	125,40 USD
	2TB KINGSTON NV2 SNV2S/2000G 3500/2800MB/s M.2 NVMe SSD	Kingston	10+	128,70 USD

	Team MP33 Pro 2TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD002T0C101)	Team	5+	129,80 USD
	Team GX1 240GB 500/400MB/s 2,5" SATA3 SSD Disk (T253X1240G0C101)	Team	0	12,65 USD
	Team CX1 240GB 520/430MB/s 2.5" SATA3 SSD Disk (T253X5240G0C101)	Team	0	15,95 USD
	250GB WD BLUE 2.5" 555/440MB/s WDS250G3B0A SSD	Wd	0	29,15 USD
	480GB KINGSTON A400 500/450MB/s SSD SA400S37/480G	Kingston	0	35,75 USD
	250GB WD BLACK SN770 M.2 NVMe 2000/4000MB/s WDS250G3X0E SSD	Wd	0	53,35 USD
	500GB WD BLACK SN770 M.2 NVMe 5000/4000MB/s WDS500G3X0E SSD	Wd	0	57,20 USD
	1TB WD BLUE M.2 NVMe SN580 GEN4 4150/4150MB/s WDS100T3B0E SSD	Wd	0	85,80 USD
	2TB WD BLACK SN770 M.2 NVMe 5150/4850MB/s WDS200T3X0E SSD	Wd	0	151,80 USD
	4TB KINGSTON NV2 SNV2S/4000G 3500/2800MB/s M.2 NVMe SSD	Kingston	0	273,90 USD