























## Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	500GB KIOXIA EXCERIA PCIe M2 G2 NVMe 3D 2100/1700 LRC20Z500GG8	Kioxia	10+	42,00 USD
	480GB KIOXIA EXCERIA 2.5" 3D 555/540 MB/sn 3Y1l (LTC10Z480GG8)	Kioxia	10+	42,00 USD
	MSI SPATIUM M371 NVME M.2 500B SSD	Msi	10+	48,30 USD
	480GB MSI SSD SPATIUM S270 SATA 2.5	Msi	10+	51,45 USD
	MSI SSD SPATIUM S270 SATA 2.5 960GB R500 W450	Msi	10+	72,45 USD
	500GB MSI SPATIUM M450 NVME M.2 SSD 3600/2300MB/s	Msi	10+	72,45 USD
	1TB KIOXIA EXCERIA NVMe M.2 3D 5000/3900MB/s LSD10Z001TG8	Kioxia	10+	84,00 USD
	960GB KIOXIA EXCERIA 2.5" 3D 555/540 MB/sn 3Y1l (LTC10Z960GG8)	Kioxia	10+	99,75 USD
	1TB KIOXIA EXCERIA PRO PCIe 4.0 M.2 NVMe 3D 7300/6400 MB/s LSE10Z001TG8	Kioxia	10+	126,00 USD
	1TB MSI SSD SPATIUM M480 PRO PCIE 4.0 NVME M.2 7400/6000MB/s	Msi	1	135,45 USD
	2TB KIOXIA EXCERIA PLUS NVMe 3D 5000/3900MB/s LSD10Z002TG8	Kioxia	5+	157,50 USD
	MSI SSD DATAMAG 20GBPS 1TB HARİCİ SSD	Msi	2	177,45 USD

	2TB KIOXIA EXCERIA PRO PCIe 4.0 M.2 NVMe 3D 7300/6400 MB/s LSE10Z002TG8	Kioxia	10+	231,00 USD
	MSI SSD DATAMAG 20GBPS 2TB GEN2x2 HARİCİ SSD	Msi	2	282,45 USD
	MSI Spatium M580 FROZR Soğutuculu 2TB PCIe 5. M.2	Msi	4	418,95 USD
	4TB MSI SPATIUM M480 PRO NVME M.2 SSD	Msi	3	481,95 USD
	240GB MSI SSD SPATIUM S270 SATA 2.5 500/400MB/s	Msi	0	30,45 USD
	500GB KIOXIA EXCERIA NVMe M.2 3D 1700/1600 MB/sn (LRC10Z500GG8)	Kioxia	0	68,25 USD
	1TB KIOXIA EXCERIA G2 PCIe M.2 NVMe 3D 2100/1700 MB/s LRC20Z001TG8	Kioxia	0	89,25 USD
	1TB MSI SSD SPATIUM M450 NVME M.2 3600/3000MB/s	Msi	0	103,95 USD
	MSI SPATIUM M460 1TB PCIE 4.0 NVME M.2 SSD	Msi	0	135,45 USD
	2TB KIOXIA EXCERIA HEATSINK GEN 4x4 NVMe 5000/3900MB/s (LSC11K2T04G8)	Kioxia	0	187,95 USD