

Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	256GB INTENSO 3812440 2.5" 520/500MB/s SSD	Intenso	10+	26,25 USD
	500GB KIOXIA EXCERIA PCIe M2 G2 NVMe 3D 2100/1700 LRC20Z500GG8	Kioxia	10+	42,00 USD
	512GB INTENSO 3812450 2.5" 520/500MB/s SSD	Intenso	10+	42,00 USD
	1TB INTENSO MI500 3836460 5300/4500MB/s SSD	Intenso	5+	61,95 USD
	1TB INTENSO PREMIUM 3835460 2100/1700MB/s SSD	Intenso	5+	61,95 USD
	1TB INTENSO 3812460 2.5" 520/500MB/s SSD	Intenso	10+	73,50 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
	Kioxia Exceria Heatsink LSC11K1T02G8 1TB Gen4x4 62	Kioxia	10+	145,95 USD
	2TB INTENSO 3812470 2.5" 520/500MB/s SSD	Intenso	4	145,95 USD
	2TB KIOXIA EXCERIA PLUS NVMe 3D 5000/3900MB/s LSD10Z002TG8	Kioxia	10+	157,50 USD

	Kioxia Exceria Plus G4 LVD10Z001TG8 1TB Gen5 10000	Kioxia	10+	177,45 USD
	2TB KIOXIA EXCERIA PRO PCIe 4.0 M.2 NVMe 3D 7300/6400 MB/s LSE10Z002TG8	Kioxia	10+	231,00 USD
	Kioxia Exceria Plus G4 LVD10Z002TG8 2TB 10000/8200MB/sn Gen5	Kioxia	1	299,25 USD
	128GB INTENSO 3812430 2.5" 520/500MB/s SSD	Intenso	0	14,70 USD
	480GB INTENSO 3813450 2.5" 520/480MB/s SSD	Intenso	0	35,70 USD
	250GB INTENSO 3835440 M.2 NVME GEN3 2100/1100/MB/s SSD	Intenso	0	40,95 USD
	480GB KIOXIA EXCERIA 2.5" 3D 555/540 MB/sn 3Y1l (LTC10Z480GG8)	Kioxia	0	42,00 USD
	500GB INTENSO 3835450 M.2 NVME GEN3 2100/1700MB/s SSD	Intenso	0	57,75 USD
	Transcend 115S 1TB 3200/2000MB/s NVMe M.2 SSD Disk (TS1TMTE115S)	Transcend	0	66,15 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
	2TB INTENSO MI500 3836470 5300/4500MB/s SSD	Intenso	0	135,45 USD
	Transcend 115S 2TB 3200/1900MB/s NVMe M.2 SSD Disk (TS2TMTE115S)	Transcend	0	136,50 USD
	2TB KIOXIA EXCERIA HEATSINK GEN 4X4 NVMe 5000/3900MB/s (LSC11K2T04G8)	Kioxia	0	187,95 USD