

Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	128GB HI-LEVEL HLV-SSD30ELT/128G 2,5" 560-540 MB/s	Hilevel	10+	20,35 USD
	256GB HI-LEVEL HLV-SSD30ELT/256G 2,5" 560-540 MB/s	Hilevel	10+	27,50 USD
	256GB HI-LEVEL HLV-M2PCIESSD2280/256G NVMe SSD	Hilevel	10+	35,75 USD
	512GB HI-LEVEL HLV-SSD30ELT/512G 2,5" 560-540 MB/s	Hilevel	10+	43,45 USD
	1TB HI-LEVEL HLV-SSD30ELT/1T 2,5" 560-540 MB/s	Hilevel	5+	68,20 USD
	1TB MSI SSD SPATIUM M450 NVME M.2 3600/3000MB/s	Msi	10+	70,40 USD
	1TB HI-LEVEL M2PCIESSD2280/1T 3300/3100MB/s NVMe SSD	Hilevel	10+	84,15 USD
	1TB MSI SSD SPATIUM M480 PRO PCIE 4.0 NVME M.2 7400/6000MB/s	Msi	10+	91,30 USD
	1TB MSI SPATIUM M450 PCIE 4.0 NVME M.2 V1 3400/2400MB/s	Msi	10+	94,60 USD
	1TB MSI SPATIUM M560 PCIE 5.0 NVME M.2 10200/8400MB/s	Msi	10+	117,70 USD
	2TB MSI SPATIUM M560 PCIE 5.0 NVME M2 10300/8700MB/s	Msi	10+	240,90 USD
	2TB MSI SPATIUM M580 PCIE 5.0 NVMe M.2 FROZR SOĞUTUCULU	Msi	1	319,88 USD

	4TB MSI SPATIUM M480 PRO PCIE 4.0 NVME M.2 7400/7000MB/s	Msi	5+	383,90 USD
	120GB HI-LEVEL SSD30ULT/120G 2,5" 550-530 MB/s	Hilevel	0	11,55 USD
	240GB INN03D 3D-NAND SSD 520/460MB/s	Inno 3d	0	15,67 USD
	240GB MSI SSD SPATIUM S270 SATA 2.5 500/400MB/s	Msi	0	15,84 USD
	256GB HI-LEVEL M2 SATA 550-530 MB/s SSD (HLV-M2SSD2280/256G)	Hilevel	0	18,59 USD
	240GB HI-LEVEL HLV-SSD30ULT/240G 2,5" 550-530 MB/s	Hilevel	0	19,80 USD
	480GB HI-LEVEL SSD30ULT/480G 2,5" 550-530 MB/s	Hilevel	0	28,49 USD
	500GB MSI SPATIUM M371 NVME M.2 SSD	Msi	0	34,65 USD
	480GB MSI SSD SPATIUM S270 SATA 2.5 500/450MB/s	Msi	0	35,20 USD
	512GB HI-LEVEL M2 SATA 550-530 MB/s SSD HLV-M2SSD2280/512G	Hilevel	0	40,15 USD
	500GB MSI SPATIUM M450 NVME M.2 SSD 3600/2300MB/s	Msi	0	40,15 USD
	500GB MSI SPATIUM M450 PCIE 4.0 NVME M.2 V1 3000/2000MB/s	Msi	0	40,59 USD
	512GB HI-LEVEL HLV-M2PCieSSD2280/512G 3300/3100MB/s M.2 NVMe SSD	Hilevel	0	50,05 USD
	MSI SPATIUM M371 1TB PCie Gen3x4 NVME M.2 SSD	Msi	0	53,90 USD

	960GB HI-LEVEL SSD30ULT/960G 2,5" 550-530 MB/s	Hilevel	0	58,30 USD
	2TB MSI SSD DATAMAG 20GBPS GEN2x2 HARİCİ TAŞINABİLİR SSD	Msi	0	177,43 USD