

Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	128GB INTENSO 3812430 2.5" 520/500MB/s SSD	Intenso	10+	10,37 USD
	256GB INTENSO 3812440 2.5" 520/500MB/s SSD	Intenso	10+	15,12 USD
	256GB HI-LEVEL HLV-SSD30ELT/256G 2,5" 560-540 MB/s	Hilevel	10+	16,09 USD
	256GB HI-LEVEL M2 SATA 550-530 MB/s SSD (HLV-M2SSD2280/256G)	Hilevel	10+	17,17 USD
	250GB INTENSO 3835440 M.2 NVME GEN3 2100/1100MB/s SSD	Intenso	10+	18,58 USD
	256GB HI-LEVEL HLV-M2PCIeSSD2280/256G NVMe SSD	Hilevel	10+	19,22 USD
	500GB INTENSO 3835450 M.2 NVME GEN3 2100/1700MB/s SSD	Intenso	10+	28,08 USD
	512GB INTENSO 3812450 2.5" 520/500MB/s SSD	Intenso	10+	28,62 USD
	512GB HI-LEVEL HLV-M2PCIeSSD2280/512G 3300/3100MB/s M.2 NVMe SSD	Hilevel	10+	30,24 USD
	500GB INTENSO MI500 3836450 5300/400MB/s SSD	Intenso	10+	30,46 USD
	1TB INTENSO PREMIUM 3835460 2100/1700MB/s SSD	Intenso	5+	50,65 USD
	1TB HI-LEVEL HLV-SSD30ELT/1T 2,5" 560-540 MB/s	Hilevel	10+	51,73 USD

	1TB HI-LEVEL M2PCIeSSD2280/1T 3300/3100MB/s NVMe SSD	Hilevel	10+	51,73 USD
	1TB INTENSO 3812460 2.5" 520/500MB/s SSD	Intenso	10+	52,49 USD
	1TB INTENSO MI500 3836460 5300/4500MB/s SSD	Intenso	4	57,24 USD
	2TB INTENSO 3812470 2.5" 520/500MB/s SSD	Intenso	4	104,33 USD
	120 GB HI-LEVEL SSD30ULT/120G 2,5" 550-530 MB/s	Hilevel	0	9,72 USD
	128GB HI-LEVEL HLV-SSD30ELT/128G 2,5" 560-540 MB/s	Hilevel	0	9,99 USD
	240 GB HI-LEVEL HLV-SSD30ULT/240G 2,5" 550-530 MB/s	Hilevel	0	15,01 USD
	480GB INTENSO 3813450 2.5" 520/480MB/s SSD	Intenso	0	25,38 USD
	480 GB HI-LEVEL SSD30ULT/480G 2,5" 550-530 MB/s	Hilevel	0	27,97 USD
	512GB HI-LEVEL HLV-SSD30ELT/512G 2,5" 560-540 MB/s	Hilevel	0	28,35 USD
	512GB HI-LEVEL M2 SATA 550-530 MB/s SSD HLV-M2SSD2280/512G	Hilevel	0	28,62 USD
	960 GB HI-LEVEL SSD30ULT/960G 2,5" 550-530 MB/s	Hilevel	0	57,24 USD
	1TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/1T 5300/3600MB/s M.2 NVMe SSD	Hilevel	0	65,88 USD
	2TB HI-LEVEL HLV-SSD30ELT/2T 2,5" 560-540 MB/s	Hilevel	0	97,09 USD

	2TB INTENSO MI500 3836470 5300/4500MB/s SSD	Intenso	0	104,76 USD
	2TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/2T 5100/3600MB/s NVMe SSD	Hilevel	0	124,20 USD