

Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	Team MP33 Pro 1TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD001T0C101)	Team	4	99,75 USD
	Team T-Force CARDEA ZERO Z440 1TB 5000/4400/MB/s M.2 PCIe Gen4 x4 SSD (TM8FP7001T0C311)	Team	1	126,00 USD
	Team T-Create CLASSIC 2TB Gen3x4 2700/2100MBs NVMe PCIe M.2 SSD Disk (TM8FPE002T0C611)	Team	4	166,95 USD
	Team T-Force CARDEA Z44L 2TB Gen4x4 3500/3000MB/s NVMe PCIe M.2 SSD Disk (TM8FPL002T0C127)	Team	5+	173,25 USD
	Team T-Force GA Pro 1TB 10000/8500MB/s NVMe PCIe Gen5x4 M.2 SSD Disk (TM8FFJ001T0C129)	Team	5+	177,45 USD
	Team T-Force G70 Pro 2TB 7400/5500MB/s NVMe PCIe M.2 T(TM8FFH002T0C129)	Team	1	210,00 USD
	Team T-Force Z540 1TB 11700/9500MB/s NVMe PCIe Gen5x4 M.2 SSD Disk (TM8FF1001T0C129)	Team	1	220,50 USD
	Team MP44 4TB 7400/6900MB/s Gen4x4 NVMe M.2 SSD (TM8FPW004T0C101)	Team	3	376,95 USD
	Team T-Force G70 Pro 4TB 7400/6600MB/s NVMe PCIe M.2 (TM8FFH004T0C129)	Team	5+	414,75 USD
	Team MP33 256GB 1600/1000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FP6256G0C101)	Team	0	31,50 USD
	Team MP44L 500GB Gen4x4 5000/2500MB/s NVMe PCIe M.2 SSD Disk (TM8FPK500G0C101)	Team	0	41,90 USD
	Team MP33 512GB 1800/1500MB/s NVMe PCIe M.2 Gen3x4 SSD Disk (TM8FP6512G0C101)	Team	0	47,25 USD

	Team MP33 Pro 512GB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD512G0C101)	Team	0	50,40 USD
	Team MP33 1TB 1800/1500MB/s NVMe PCIe M.2 2280 SSD (TM8FP6001T0C101)	Team	0	78,75 USD
	Team MP44L 1TB Gen4x4 5000/4500MB/s NVMe PCIe M.2 SSD Disk (TM8FPK001T0C101)	Team	0	98,17 USD
	Team MP44Q 1TB Gen4x4 7400/6200MB/s NVMe PCIe M.2 SSD Disk (TM8FFD001T0C101)	Team	0	100,80 USD
	Team MP33 Pro 2TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD002T0C101)	Team	0	165,90 USD
	Team T-Force G50 2TB 5000/4500MB/s NVMe PCIe M.2 (TM8FFE002T0C129)	Team	0	185,85 USD
	Team T-Force G50 1TB 5000/4800MB/s NVMe PCIe M.2 (TM8FFE001T0C129)	Team	0	72,45 USD
	Team T-Force G70 Pro 1TB 7400/5500MB/s M.2 (TM8FFH001T0C129)	Team	0	94,50 USD
	Team MP44Q 2TB Gen4x4 7400/6500MB/s NVMe PCIe M.2 SSD Disk (TM8FFD002T0C101)	Team	0	161,70 USD