







## Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	Team MP33 Pro 1TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD001T0C101)	Team	10+	57,20 USD
	Team MP33 1TB 1800/1500MB/s NVMe PCIe M.2 2280 SSD (TM8FP6001T0C101)	Team	5+	64,90 USD
	Team T-Create Classic 1TB 7200/6200/MB/s NVMe PCIe Gen4x4 M.2 DL SSD Disk (TM8FPM001T0C329)	Team	10+	73,70 USD
	1TB HI-LEVEL M2PCIeSSD2280/1T 3300/3100MB/s NVMe SSD	Hilevel	4	82,50 USD
	1TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/1T 5300/3600MB/s M.2 NVMe SSD	Hilevel	3	84,15 USD
	1TB SAMSUNG 5000/4200MB/s 990 PRO EVO M.2 NVMe MZ-V9E1T0BW (Resmi Distribütör Garantili)	Samsung	10+	126,50 USD
	1TB SAMSUNG 980 7000/5000MB/s PRO M.2 NVMe MZ-V8P1T0BW (Resmi Distribütör Garantili)	Samsung	10+	139,70 USD
	1TB SAMSUNG 980 3500/3000MB/s M.2 NVMe MZ-V8V1T0BW (Resmi Distribütör Garantili)	Samsung	10+	147,40 USD
	1TB SAMSUNG 990 PRO 7450/6900MB/s M.2 NVMe MZ-V9P1T0BW (Resmi Distribütör Garantili)	Samsung	5+	156,20 USD
	1TB SAMSUNG 980 PRO Heatsink M.2 NVMe MZ-V8P1T0CW (Resmi Distribütör Garantili)	Samsung	5+	161,70 USD
	1TB SAMSUNG 990 PRO SOĞUTUCULU M.2 NVMe 7450/6900MB/s MZ-V9P1T0CW (Resmi Distribütör Garantili)	Samsung	1	170,50 USD
	Team T-Force Z540 1TB 11700/9500MB/s NVMe PCIe Gen5x4 M.2 SSD Disk (TM8FF1001T0C129)	Team	10+	178,20 USD

	Apacer AS2280P4X-1 1TB 2100-1700 MB/s M.2 PCIe Gen3x4 SSD (AP1TBAS2280P4X-1)	Apacer	0	64,46 USD
	Apacer AS2280P4 1TB 3000/2000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (AP1TBAS2280P4-1)	Apacer	0	67,76 USD
	Apacer AS2280P4X-1 1TB 7300/6000MB/s M.2 PCIe Gen4x4 SSD (AP1TBAS2280Q4U-1)	Apacer	0	88,00 USD
	1TB SAMSUNG 970 3500/3300MB/s EVO PLUS M.2 NVMe MZ-V7S1T0BW (Resmi Distribütör Garantili)	Samsung	0	122,10 USD
	Apacer AP1TBAS2280F4-1 1TB 11500/9000MB/s M.2 PCIe Gen5 x4 SSD (AP1TBAS2280F4-1)	Apacer	0	205,70 USD
	1TB SAMSUNG 970 3500/2700MB/s PRO M2 MZ-V7P1T0BW SSD (Resmi Distribütör Garantili)	Samsung	0	297,00 USD
	4TB SAMSUNG 990 PRO M.2 NVMe MZ-V9P4T0BW (Resmi Distribütör Garantili)	Samsung	0	389,40 USD