

Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	240GB KINGSTON A400 500/350MBs SSD SA400S37/240G	Kingston	10+	47,25 USD
	PNY CS2230 1 TB 3300/2600 NVMe PCIe M.2 SSD (M280CS2230-1TB-RB)	Pny	10+	62,90 USD
	512GB HI-LEVEL HLV-M2PCIeSSD2280/512G 3300/3100MB/s M.2 NVMe SSD	Hilevel	10+	63,00 USD
	Apacer AS2280P4UPRO-1 1TB 3500-3000 MB/s M.2 PCIe Gen3x4 SSD (AP1TBAS2280P4UPRO-1)	Apacer	10+	68,15 USD
	Patriot P400 Lite 1TB 3500/2700MB/s Gen4 x4 NVMe M.2 SSD Disk (P400LP1KGM28H)	Patriot	10+	69,20 USD
	500GB SAMSUNG 980 3100/2600MB/s M.2 NVMe MZ- V8V500BW (Resmi Distribütör Garantili)	Samsung	10+	105,00 USD
	1TB HI-LEVEL M2PCIeSSD2280/1T 3300/3100MB/s NVMe SSD	Hilevel	5+	115,50 USD
	Patriot P400 Lite 2TB 3500/2700MB/s Gen 4x4 NVMe M.2 SSD Disk (P400LP2KGM28H)	Patriot	5+	131,15 USD
	Apacer AS2280P4UPRO-1 2TB 3500-3000 MB/s M.2 PCIe Gen3x4 SSD (AP2TBAS2280P4UPRO-1)	Apacer	10+	131,15 USD
	1TB MSI SSD SPATIUM M480 PRO PCIE 4.0 NVME M.2 7400/6000MB/s	Msi	5+	135,45 USD
	Patriot P300 128GB 1600/600MB/s NVMe M.2 SSD Disk (P300P128GM28)	Patriot	0	16,80 USD
	Apacer 512GB 3500/3000 MB/s M.2 PCIe Gen3 SSD Disk (AS2280P4U)	Apacer	0	36,65 USD

	Apacer AS2280P4UPR0-1 512GB 3500-3000MB/s M.2 PCIe Gen3x4 SSD (AP512GAS2280P4UPR0-1)	Apacer	0	36,65 USD
	240GB WD GREEN SN350 M.2 NVMe 2400/900MB/s WDS240G2G0C SSD	Wd	0	36,75 USD
	Patriot P400 Lite 500GB 3500/2700MB/s Gen4 x4 NVMe M.2 SSD Disk (P400LP500GM28H)	Patriot	0	38,74 USD
	Apacer AS2280Q4U-1 512GB 7000/3000 MB/s M.2 PCIe Gen4 SSD (AP512GAS2280Q4U-1)	Apacer	0	57,64 USD
	Team MP33 Pro 1TB 3500/3000MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FPD001T0C101)	Team	0	61,95 USD
	1TB HI-LEVEL HLV-M2PCIeG4X4SSD2280/1T 5300/3600MB/s M.2 NVMe SSD	Hilevel	0	93,45 USD
	1TB SAMSUNG 980 3500/3000MB/s M.2 NVMe MZ- V8V1T0BW (Resmi Distribütör Garantili)	Samsung	0	166,95 USD
	Patriot P400 Lite 4TB 3500/2700MB/s Gen 4x4 NVMe M.2 SSD Disk (P400LP4KGM28H)	Patriot	0	283,39 USD
	Team MP34 4TB 3500/2900MB/s NVMe PCIe Gen3x4 M.2 SSD Disk (TM8FP4004T0C101)	Team	0	315,00 USD
	2TB SAMSUNG 9100 PRO M.2 MZ-VAP2T0BW	Samsung	0	376,95 USD