












Ssd Diskler

	Ürün	Marka	Stok	Fiyat
	500GB WD BLUE SN5000 5000/4000MB/s M.2 NVMe WDS500G4B0E SSD	Wd	10+	49,00 USD
	500GB WD GREEN SN350 M.2 NVMe 2400/1500MB/s WDS500G2G0C SSD	Wd	2	49,00 USD
	480GB WD GREEN 2.5" 545MB/s WDS480G3G0A SSD	Wd	10+	59,00 USD
	1TB WD GREEN M.2 NVMe SN350 3200/2500MB/s WDS100T3G0C SSD	Wd	1	89,00 USD
	1TB WD GREEN M.2 NVMe SN3000 5000/4200MB/s WDS100T4G0E GEN4 SSD	Wd	10+	99,00 USD
	1TB WD BLACK SN850X M.2 NVMe 7300/6300MB/s WDS100T2X0E SSD	Wd	10+	106,00 USD
	1TB WD BLACK SN7100 M.2 NVMe 7250/6900MB/s WDS100T4X0E SSD	Wd	10+	130,00 USD
	2TB WD BLACK SN850X M.2 NVMe 7300/6600MB/s WDS200T2X0E SSD	Wd	2	190,00 USD
	2TB WD BLACK SN7100 M.2 NVME 7250/6900MB/s WDS200T4X0E SSD	Wd	10+	199,00 USD
	4TB WD BLUE M.2 NVMe SN5000 5500/5000MB/s WDS400T4B0E GEN4 SSD	Wd	10+	370,00 USD
	240GB WD GREEN SN350 M.2 NVMe 2400/900MB/s WDS240G2G0C SSD	Wd	0	35,00 USD
	250GB WD BLUE SN570 M.2 NVMe 3300/1200MB/s WDS250G3B0C SSD	Wd	0	37,00 USD

	240GB WD GREEN 3D NAND 2.5" 545/465MB/s WDS240G3G0A SSD	Wd	0	45,00 USD
	480GB WD GREEN SN350 M.2 NVMe 2400/1650MB/s WDS480G2G0C SSD	Wd	0	45,00 USD
	500GB WD GREEN M.2 NVMe SN3000 5000/4100MB/s WDS500G4G0E GEN4 SSD	Wd	0	47,00 USD
	250GB WD BLUE 2.5" 555/440MB/s WDS250G3B0A SSD	Wd	0	49,00 USD
	500GB WD BLUE 2.5" 560/510MB/s WDS500G3B0A SSD	Wd	0	60,00 USD
	250GB WD BLACK SN770 M.2 NVMe 2000/4000MB/s WDS250G3X0E SSD	Wd	0	77,00 USD
	1TB WD GREEN 2.5" 545/465MB/s WDS100T3G0A SSD	Wd	0	90,00 USD
	1TB WD BLUE 2.5" 560/520MB/s WDS100T3B0A SSD	Wd	0	99,00 USD
	2TB WD BLACK SN770 M.2 NVMe 5150/4850MB/s WDS200T3X0E SSD	Wd	0	155,00 USD
	2TB WD BLUE M.2 NVMe SN5000 5150/4850MB/s WDS200T4B0E GEN4 SSD	Wd	0	169,00 USD
	2TB WD GREEN M.2 NVMe SN3000 5000/4200MB/s WDS200T4G0E SSD	Wd	0	190,00 USD
	2TB WD BLUE 2.5" 560/530MB/s WDS200T2B0A SSD	Wd	0	196,00 USD
	2TB WD GREEN 2.5" 545/465MB/s WDS200T2G0A SSD	Wd	0	230,00 USD