






## Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AFOX GEFORCE RTX2060 SUPER 8GB GDDR6 256 Bit (AF2060S-8192D6H4-V2)	Afox	10+	253,00 USD
	MSI GEFORCE RTX 4060 VENTUS 2X WHITE 8G OC 8GB GDDR6 HDMI DP 128BIT	Msi	10+	374,00 USD
	MSI GEFORCE RTX 4060 GAMING X 8G GDDR6 HDMI DP 128BIT	Msi	10+	413,60 USD
	ASUS DUAL-RTX4060-08G-EVO 8GB GDDR6 DLSS3 128BIT	Asus	10+	429,00 USD
	AXLE RTX 2060 SUPER 8GB GDDR6 256Bit (AX-RTX2060S/8GD6P6DIP)	Axle	0	238,70 USD
	COLORFUL RTX 4060 8GB GDDR6 128Bit NB DUO 8GB V5-V	Colorful	0	316,80 USD
	GAINWARD RTX4060 PYTHON II 8GB GDDR6 128bit	Gainward	0	316,80 USD
	PNY RTX 4060 8GB VERTO GDDR6 128Bit (VCG40608DFXPB1)	Pny	0	321,20 USD
	PNY RTX 4060 8GB XLR8 OC GDDR6 VCG40608DFXPB1-0	Pny	0	324,50 USD

	COLORFUL iGame RTX 4060 Ultra 8GB GDDR6 128Bit (W DUO OC 8GB-V)	Colorful	0	328,90  USD
	COLORFUL RTX 4060 8GB GDDR6 128Bit NB DUO 8GB-V	Colorful	0	330,00  USD
	GIGABYTE GV-N4060WF20C-8GD RTX4060 8GB GDDR6 HDMI DP 128BIT	Gigabyte	0	335,50  USD
	MSI GeForce RTX 4060 Aero ITX 8G OC RTX4060 8GB	Msi	0	359,70  USD
	MSI GEFORCE RTX 4060 VENTUS 2X BLACK 8G OC HDMI DP 128 Bit	Msi	0	374,00  USD
	ASUS PROART-RTX4060-08G 8GB GDDR6 HDMI DP 128BIT	Asus	0	412,50  USD
	ASUS DUAL-RTX4060-08G 8GB GDDR6 HDMI DP 128Bit	Asus	0	423,50  USD
	ASUS DUAL-RTX4060-08G-WHITE 8GB GDDR6 HDMI 128Bit	Asus	0	434,50  USD
	ASUS TUF-RTX3070TI-8G-GAMING 8GB GDDR6X 256Bit	Asus	0	836,00  USD
	ASUS TUF-RTX3070TI-08G-GAMING 8GB GDDR6X HDMI DP 256BIT	Asus	0	855,80  USD

	POWERCOLOR HELLHOUND Spectral White RX7900XT 20G-L/OC/WHITE GDDR6 320Bit	Powercolor	0	880,00  USD
	ASUS ROG-STRIX-RTX3070TI-08G-GAMING GDDR6X 256BIT	Asus	0	899,80  USD
	XFX Speedster MERC 310 RX 7900 XT 20GB GDDR6 320Bit (RX-79TMERCU9)	Xfx	0	913,00  USD
	ASUS TUF-RX7900XT-020G-GAMING 20GB GDDR6 HDMI DP 320BIT	Asus	0	1.210,00  USD
	MSI RADEON RX 7900 XT GAMING TRIO 20G GDDR6 HDMI DP 320BIT	Msi	0	1.235,30  USD
	PNY NVIDIA RTX A5000 24GB GDDR6 384Bit (VCNRTXA5000-SB) (Aksesuarsız)	Pny	0	2.387,00  USD