

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AFOX GEFORCE GTX750TI 4GB DDR5 AF750TI-4096D5H3-V3	Afox	10+	125,00 USD
	INTEL ARC B580 12GB GDDR6 EKRAN KARTI 31P06HB0BA	Intel	10+	310,00 USD
	SPARKLE INTEL ARC B580 TITAN OC 12GB EKRAN KARTI	Intel	10+	359,00 USD
	PNY RTX 5090 OC 32GB GDDR7 512Bit Ekran Kartı (VCG509032TFXPB1-0)	Pny	3	3.049,00 USD
	GAINWARD RTX5090 PHANTOM 32GB GDDR7 512bit	Gainward	3	3.099,00 USD
	ASUS TUF-RTX5090-32G-GAMING	Asus	5+	3.400,00 USD
	MSI GEFORCE RTX 5090 32G GAMING TRIO OC GDDR7 256 B DX12 PCIE 5.0 X16 (3XDP 1XHDMI)	Msi	5+	4.599,00 USD
	ASUS DUAL-RX7600-08G-EVO 8GB 128BIT VGA	Asus	0	369,00 USD
	ASUS ROG-STRIX-RTX3070-08G-V2-GAMING 8GB GDDR6 HDMI DP 256BİT	Asus	0	1.020,00 USD
	ASUS RTX3070-08G-NOCTUA 256Bit 8GB GDDR6 HDMI DP	Asus	0	1.033,00 USD
	ASUS ROG-STRIX-RTX3070-08G-WHITE-V2 8GB GDDR6 HDMI DP 256BİT	Asus	0	1.033,00 USD
	MSI GEFORCE RTX 4070 TI VENTUS 2X 12G OC 12GB GDDR6X HDMI DP 192BİT	Msi	0	1.175,00 USD

	MSI GEFORCE RTX 4070 Ti GAMING X SLIM WHITE 12G 12GB GDDR6X HMDI DP 192BİT	Msi	0	1.199,00 USD
	MSI GEFORCE RTX 4070 TI VENTUS 3X E1 12G OC 12GB GDDR6X HDMI DP 192BİT	Msi	0	1.203,00 USD
	ASUS TUF-RTX3070-8G-V2 8G GDDR6 DP HDMI 256Bt	Asus	0	1.259,00 USD
	ASUS PROART-RTX4070TI-012G GAMING 12GB GDDR6X 192Bit	Asus	0	1.299,00 USD
	ASUS TUF-RTX4070TI-012G-GAMING 12GB GDDR6X HDMI DP 192BİT	Asus	0	1.299,00 USD
	MSI GEFORCE RTX 4070 TI VENTUS 3X 12G OC 12GB GDDR6X DP HDMI 192Bit	Msi	0	1.299,00 USD
	MSI GEFORCE RTX 4070 TI GAMING X SLIM 12G 12GB GDDR6X DP HDMI 192BİT	Msi	0	1.399,00 USD
	ASUS ROG-STRIX-RTX4070TI-12G-GAMING GDDR6X HDMI DP 192BIT	Asus	0	1.424,00 USD
	ASUS GEFORCE TUF-RTX4070TI-12G-GAMING 12GB GDDR6X HDMI DP 192BİT	Asus	0	1.499,00 USD
	ASUS ROG-STRIX-RTX4070TI-012G-GAMING 12GB GDDR6X HDMI DP 192Bit	Asus	0	1.599,00 USD
	ASUS ROG-ASTRAL-LC-RTX5090-32G-GAMING VGA	Asus	0	3.989,00 USD
	ASUS TUF GAMING GeForce RTX 5090 TUF-RTX5090- 032G-	Asus	0	3.999,00 USD
	ASUS ROG-ASTRAL-RTX5090-032G-GAMING VGA	Asus	0	4.499,00 USD
	AXLE RTX 3070 8GB GDDR6 256Bit (AX- RTX3070/8GD6P6IP3)	Axle	0	429,90 USD