

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AXLE RX 580 8GB GDDR5 256Bit (AX-RX580 / 8GD5P6IP2)	Axle	10+	111,00 USD
	GAINWARD RTX5070 Ti PHOENIX-S 16GB GDDR7 256bit	Gainward	10+	1.032,00 USD
	COLORFUL RTX 5070Ti 16GB GDDR7 256Bit NB EX 16GB-V	Colorful	10+	1.080,00 USD
	Colorful iGame GeForce RTX 5070Ti Ultra W OC 16GB-V	Colorful	10+	1.176,00 USD
	MSI GEFORCE RTX 5070 TI 16G SHADOW 3X OC VGA	Msi	5+	1.252,80 USD
	ASUS PRIME GEFORCE RTX 5070 Ti 16GB PRIME-RTX5070TI-016G GDDR7 OC EDITION 256 BIT GAMING EKRAN KARTI	Asus	4	1.302,00 USD
	ASUS TUF-RTX5070TI-016G-GAMING VGA	Asus	10+	1.398,00 USD
	GAINWARD RTX5090 PHANTOM 32GB GDDR7 512bit	Gainward	3	3.030,00 USD
	MSI GEFORCE RTX 5090 32G GAMING TRI0 OC GDDR7 256 B DX12 PCIE 5.0 X16 (3XDP 1XHDMI)	Msi	5+	3.708,00 USD
	ASUS TUF-RTX5090-32G-GAMING	Asus	5+	3.958,80 USD
	AFOX GEFORCE GTX1660 SUPER 6GB GDDR6 192Bit (AF1660S-6144D6H7-V4)	Afox	0	208,80 USD
	ASUS DUAL-RX6500XT-04G 4GB GDDR6 HDMI DP 64BIT	Asus	0	234,00 USD

	ASUS TUF-RX6500XT-04G-GAMING 4GB GDDR6 HDMI DP 64Bit	Asus	0	246,00 USD
	ASUS DUAL-GTX1660S-06G-EVO 6GB GDDR6 HDMI DP192Bit	Asus	0	254,40 USD
	PNY RTX 5070 Ti OC ARGB Siyah Ekran Kartı (VCG5070T16TFXPB1-0)	Pny	0	1.044,00 USD
	PNY RTX5070Ti OC 16GB GDDR7 256bit Ekran Kartı (VCG5070T16TFXPB1-0)	Pny	0	1.056,00 USD
	MSI GEFORCE RTX 5070 TI 16G VENTUS 3X VGA	Msi	0	1.287,60 USD
	COLORFUL iGame RTX 5070Ti Vulcan OC 16GB GDDR7 256Bit (16GB-V)	Colorful	0	1.404,00 USD
	ASUS PRIME GEFORCE RTX 5070 Ti 16GB PRIME-RTX5070TI-16G GDDR7 256 BIT GAMING EKRAN KARTI	Asus	0	1.438,80 USD
	MSI GEFORCE RTX 5070 TI 16G VENTUS 3X OC GDDR7 256BIT VGA	Msi	0	1.464,00 USD
	MSI GEFORCE RTX 5070 TI 16G GAMING TRIO OC PLUS 16GB GDDR7 256 B DX12 PCIE 5.0 X16 (3XDP 1XHDMI)	Msi	0	1.512,00 USD
	ASUS TUF GAMING GeForce RTX 5090 TUF-RTX5090-032G-	Asus	0	3.660,00 USD
	ASUS ROG-ASTRAL-RTX5090-032G-GAMING VGA	Asus	0	3.900,00 USD
	ASUS TUF GAMING GEFORCE RTX 5070 Ti 16GB TUF-RTX5070TI-16G-GAMING GDDR7 256 BIT GAMING EKRAN KARTI	Asus	0	3.999,60 USD
	ASUS ROG-ASTRAL-LC-RTX5090-32G-GAMING VGA	Asus	0	4.066,80 USD