

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	MSI GEFORCE RTX 5070 TI 16G VENTUS 3X VGA	Msi	1	1.246,96 USD
	MSI GEFORCE RTX 5070 TI 16G VENTUS 3X OC GDDR7 256BIT VGA	Msi	5+	1.268,80 USD
	XFX Speedster SWFT 210 RX 7600 8GB GDDR6 128Bit (RX-76PSWTFY)	Xfx	0	293,54 USD
	XFX Speedster QICK 308 RX 7600 BLACK 8GB GDDR6 128Bit (RX-76PQICKBY)	Xfx	0	300,56 USD
	ASUS DUAL-RX7600-08G 8GB GDDR6 HDMI DP 128BIT	Asus	0	348,40 USD
	ASUS DUAL-RX7600-08G-V2 8GB GDDR6 HDMI DP 128BIT	Asus	0	358,80 USD
	ASUS ROG-STRIX-RX7600-08G-GAMING 8GB GDDR6 HDMI DP 128BIT	Asus	0	405,60 USD
	PNY NVIDIA RTX A1000 8GB GDDR6 128Bit (VCNRTXA1000-PB)	Pny	0	520,00 USD
	GIGABYTE GV-N407TSGAMING OC-16GD 16GB RTX4070TI SUPER GAMING OC GDDR6X DX12 DLSS3 256BIT	Gigabyte	0	914,16 USD
	PNY RTX 4070 Ti SUPER RGB 16GB XLR8 Gaming VERTO OC EPIC-X GDDR6X 256Bit (VCG4070TS16TFXPB1-0)	Pny	0	936,00 USD
	MSI GEFORCE RTX 4070 TI SUPER VENTUS 2X OC 16G	Msi	0	982,80 USD
	MSI GeForce RTX 4070 Ti SUPER Ventus 2X WHITE OC	Msi	0	988,00 USD

	MSI GEFORCE RTX 4070 TI SUPER 16G VENTUS 3X OC	Msi	0	990,08 USD
	ASUS DUAL-RTX4070TIS-016G GDDR6X 256BIT DX12	Asus	0	1.040,00 USD
	MSI GEFORCE RTX 4070 Ti SUPER GAMING X SLIM 16G GD	Msi	0	1.050,40 USD
	MSI GeForce RTX 4070 Ti SUPER GAMING X SLIM WHITE	Msi	0	1.050,40 USD
	ASUS PRIME-RTX4070TIS-016G 16GB GDDR6X 256BIT	Asus	0	1.081,60 USD
	ASUS TUF-RTX4070TIS-016G-GAMING 16GB GDDR6X DLSS3 HDMI DP 256BIT	Asus	0	1.092,00 USD
	ASUS TUF RTX TUF-RTX4070TIS-16G-GAMING HDMI DP 256Bit	Asus	0	1.102,40 USD
	ASUS TUF-RTX4070TIS-16G-GAMING 16GB 2XHDMI 3XDP RGB DLSS3 256BIT	Asus	0	1.102,40 USD
	MSI GEFORCE RTX 4070 TI SUPER 16G EXPERT	Msi	0	1.123,20 USD
	ASUS PRIME GEFORCE RTX 5070 Ti 16GB PRIME-RTX5070TI-16G GDDR7 256 BIT GAMING EKRAM KARTI	Asus	0	1.144,00 USD
	ASUS PROART-RTX4070TIS-016 16GB GDDR6X 256BIT	Asus	0	1.154,40 USD
	MSI GEFORCE RTX 5070 TI 16G GAMING TRIO OC PLUS 16GB GDDR7 256 B DX12 PCIE 5.0 X16 (3XDP 1XHDMI)	Msi	0	1.310,40 USD
	ASUS TUF GAMING GEFORCE RTX 5070 Ti 16GB TUF-RTX5070TI-16G-GAMING GDDR7 256 BIT GAMING EKRAM KARTI	Asus	0	3.466,32 USD