

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	MSI GEFORCE RTX 4070 SUPER 12G GAMING X SLIM 12GB GDDR6X 3XDP HDMI 192BIT	Msi	3	999,00 USD
	AXLE GEFORCE GTX1660TI 6GB GDDR6 192BIT (AX-GTX1660Ti/6GD6P2DIP)	Axle	0	249,00 USD
	AXLE RTX3060 12GB GDR6 192BitAX-RTX3060/12GD6P2IP3	Axle	0	330,00 USD
	COLORFUL GeForce RTX 3060 12GB GDDR6 192Bit (NB DUO 12G V2 L-V)	Colorful	0	349,90 USD
	GAINWARD RTX3060 GHOST 12GB GDDR6 192Bit	Gainward	0	399,00 USD
	MSI GEFORCE RTX 3060 VENTUS 3X 12G OC 12GB GDDR6 HDMI DP 192Bit	Msi	0	425,00 USD
	ASUS DUAL-RTX3060-012G-V2 12GB GDDR6 HDMI DP 192BIT	Asus	0	429,00 USD
	MSI GEFORCE RTX 3060 VENTUS 2X 12G OC 12GB HDMI DP 192BIT	Msi	0	449,00 USD
	MSI GEFORCE RTX 3060 GAMING Z TRIO 12GB GDDR6 HDMI DP 192Bit	Msi	0	599,00 USD
	PNY RTX 4070 SUPER 12GB VERTO Overclocked GDDR6X 192Bit (VCG4070S12DFXPB1-0)	Pny	0	750,00 USD
	GIGABYTE GV-N407SWF30C-12GD RTX4070 SUPER 12GB GDDR6X DX12 DLSS 3 192BIT	Gigabyte	0	799,00 USD
	ASUS DUAL-RTX4070S-12G-EVO RTX 4070 SUPER 12GB GDDR6X HDMI 3XDP DLSS3 192BIT	Asus	0	899,00 USD

	ASUS DUAL-RTX4070S-12G 12GB GDDR6X HDMI DP 192BIT	Asus	0	899,00 USD
	ASUS DUAL-RTX4070S-012G GDDR6X HDMI 3XDP DLSS3 192BIT	Asus	0	899,00 USD
	MSI GEFORCE RTX 4070 SUPER 12G VENTUS 2X OC 12GB GDDR6X 3XDP HDMI 192BIT	Msi	0	899,00 USD
	ASUS DUAL-RTX4070S-012G-EVO GDDR6X 12GB HDMI DP 192Bit	Asus	0	959,00 USD
	ASUS TUF-RTX4070S-012G-GAMING 12GB GDDR6X DLSS3 192BIT	Asus	0	969,00 USD
	MSI GEFORCE RTX 4070 SUPER VENTUS 3X 12G OC	Msi	0	999,00 USD
	MSI WHITE GEFORCE RTX 4070 SUPER VENTUS 2X 12G OC	Msi	0	999,00 USD
	MSI GEFORCE RTX 4070 SUPER 12G GAMING X SLIM WHITE	Msi	0	999,00 USD
	Asus PROART-RTX4070S-012G GDDR6X 192Bit DX12	Asus	0	999,00 USD
	ASUS PROART-RTX4070S-12G GDDR6X 192Bit DX12 DLSS 3	Asus	0	999,00 USD
	ASUS DUAL-RTX4070S-012G-WHITE GDDR6X HDMI 3XDP DLSS3 192BIT	Asus	0	1.069,00 USD
	MSI GEFORCE RTX 4070 SUPER 12G GAMING X SLIM MLG	Msi	0	1.099,00 USD
	ASUS ROG STRIX 4070S ROG STRIX RTX4070S 012G GAMIN	Asus	0	1.190,00 USD
	MSI GEFORCE RTX 4080 VENTUS 3X OC 16GB GDDR6X HDMI DP 256Bit	Msi	0	1.789,00 USD