


Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AFOX R5 220 1GB DDR3 64 Bit (AFR5220-1024D3L5)	Afox	10+	26,95 USD
	POWERCOLOR RX7700XT 12G-P 12GB GDDR6 192Bit	Powercolor	10+	445,50 USD
	AFOX GEFORCE GTX1660 TI 6GB GDDR6 192Bit (AF1660TI-6144D6H4)	Afox	0	195,80 USD
	AXLE GEFORCE GTX1660TI 6GB GDDR6 192BIT (AX-GTX1660Ti/6GD6P2DIP)	Axle	0	198,00 USD
	ASUS DUAL-RX7600XT-016G 16GB GDDR6 HDMI DP 128BIT	Asus	0	489,50 USD
	MSI GTX 1660 TI ARMOR 6G OC 6GB GDDR6 HDMI DP 192Bit	Msi	0	524,70 USD
	ASUS TUF-RX7600XT-016G-GAMING RX 7600 XT 16GB GDDR6 HDMI 3XDP 128BIT	Asus	0	528,00 USD
	ASUS DUAL-RX7700XT-012G RX 7700 XT 12GB GDDR6 HDMI DP 192BIT	Asus	0	539,00 USD
	ASUS TUF-RTX3080-10G-V2-GAMING 10GB GDDR6X 320Bit	Asus	0	968,00 USD

	ASUS TUF-RTX3080-010G-V2-GAMING 10GB GDDR6X HDMI DP 320Bit	Asus	0	979,00 USD
	ASUS ROG-STRIX-RTX3080-010G-V2-GAMING 10GB GDDR6X HDMI DP 320BIT	Asus	0	990,00 USD
	ASUS ROG-STRIX-RTX3080-010G-WHITE-V2 NVIDIA 10GB	Asus	0	1.001,00 USD
	ASUS TUF-RTX3080-012G-GAMING 12GB GDDR6X HDMI DP 384BIT	Asus	0	1.045,00 USD
	ASUS ROG-STRIX-RTX3080-012G-GAMING 12GB GDDR6X 384Bit	Asus	0	1.067,00 USD
	PNY RTX 4080 SUPER 16GB VERTO Overclocked GDDR6X 256Bit (VCG4080S16TFXPB1-0)	Pny	0	1.188,00 USD
	PNY RTX 4080 SUPER XLR8 Gaming VERTO EPIC-X RGB 16GB GDDR6X 256Bit (VCG4080S16TFXXPB1-0)	Pny	0	1.254,00 USD
	MSI RTX 4080 SUPER 16G VENTUS 3X OC 16GB GDDR6X HDMI DVI DP 256Bit	Msi	0	1.285,90 USD
	MSI GeForce RTX 4080 SUPER GAMING X SLIM 16G	Msi	0	1.350,80 USD
	MSI GeForce RTX 4080 SUPER GAMING X SLIM WHITE 16G	Msi	0	1.364,00 USD

	MSI GEFORCE RTX 4080 SUPER 16G GAMING X TRIO	Msi	0	1.380,50 USD
	ASUS PROART-RTX4080S-016G GDDR6X 16GB HDMI DP 256Bit	Asus	0	1.391,50 USD
	MSI GEFORCE RTX 4080 SUPER 16GB EXPERT GDDR6X 256B	Msi	0	1.430,00 USD
	ASUS TUF-RTX4080S-016G-GAMING HDMI DP 16GB GDDR6X 256Bit	Asus	0	1.430,00 USD
	MSI GeForce RTX 4080 SUPER 16GB SUPRIM X GDDR6X	Msi	0	1.452,00 USD
	ASUS ROG STRIX ROG-STRIX-RTX4080S-016G-GAMING HDMI DP 256Bit	Asus	0	1.595,00 USD
	ASUS RTX4080S-016G-NOCTUA GDDR6X 256BIT	Asus	0	1.666,50 USD