



Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	COLORFUL GeForce GT710 NF 1GB GDDR3 64Bit (1GD3-V)	Colorful	10+	47,25 USD
	AXLE GT740 2GB GDDR5 128Bit (AX-GT740/2GD5P8CDI)	Axle	10+	56,70 USD
	AFOX GEFORCE GT710 4GB DDR3 64Bit (AF710-4096D3L7-V1)	Afox	10+	57,75 USD
	MSI GT 710 2GD3H 2GB LP DDR3 64Bit DVI/HDMI/VGA	Msi	10+	61,95 USD
	ASUS GT710-SL-2GD3-BRK-EVO 2GB DDR3 64Bit DVI/HDMI	Asus	10+	82,95 USD
	AXLE RX 580 8GB GDDR5 256Bit (AX-RX580/8GD5P6IP2)	Axle	10+	115,50 USD
	AXLE RX 580 8GB GDDR5 256Bit (AX-RX580 / 8GD5P6IP2)	Axle	10+	115,50 USD
	AFOX RTX 3050 8GB GDDR6 128Bit (AF3050-8GD6H5)	Afox	10+	262,50 USD
	AXLE RTX 3050 8GB GDDR6 128Bit (AX-RTX3050/8GD6P8DIP)	Axle	10+	262,50 USD

	POWERCOLOR FIGHTER AXRX 6650XT 8GBD6-3DH 8GB GDDR6 128Bit	Powercolor	5+	304,50 USD
	MSI GEFORCE RTX 3050 LP 6G OC GDDR6 96BIT DX12	Msi	10+	313,95 USD
	MSI GEFORCE RTX 3050 VENTUS 2X 6G OC 6GB GDDR6 96B	Msi	1	313,95 USD
	MSI GEFORCE RTX 3050 VENTUS 2X XS 8G OC GDDR6 HDMI DP DVI 128Bit	Msi	10+	345,45 USD
	COLORFUL RTX 3050 8GB GDDR6 128Bit (NB DUO V2-V)	Colorful	10+	345,45 USD
	COLORFUL GeForce GT710 2GB GDDR3 64Bit (2GD3-V)	Colorful	0	51,45 USD
	MSI GT 710 1GD3H LP 1GB DDR3 64Bit DVI/HDMI/VGA	Msi	0	57,75 USD
	AXLE RTX 3050 6GB GDDR6 96Bit (AX- RTX3050/6GD6P6DIP)	Axle	0	241,50 USD
	COLORFUL RTX 3050 6GB GDDR6 96Bit (NB DUO 6GB-V)	Colorful	0	261,45 USD
	MSI GEFORCE RTX 3050 VENTUS 2X 8G OC 8GB GDDR6 128BIT	Msi	0	345,45 USD

	MSI GEFORCE RTX 3050 VENTUS 2X 8G GDDR6 DP HDMI 128BIT	Msi	0	345,45 USD
	MSI GEFORCE RTX 3050 AERO ITX 8G OC GDDR6 128BIT	Msi	0	366,45 USD
	ASUS DUAL-RTX3050-08G V2 8GB GDDR6 HDMI 128BIT	Asus	0	418,95 USD
	ASUS DUAL-RTX3050-06G GDDR6 DVI HDMI DP 96BIT	Asus	0	418,95 USD
	MSI Radeon RX 6650 XT MECH 2X 8G OC 8GB	Msi	0	430,50 USD
	ASUS ROG-STRIX-RTX3070-08G-V2-GAMING 8GB GDDR6 HDMI DP 256BIT	Asus	0	1.071,00 USD
	ASUS RTX3070-08G-NOCTUA 256Bit 8GB GDDR6 HDMI DP	Asus	0	1.084,65 USD
	ASUS ROG-STRIX-RTX3070-08G-WHITE-V2 8GB GDDR6 HDMI DP 256BIT	Asus	0	1.084,65 USD
	ASUS TUF-RTX3070-8G-V2 8G GDDR6 DP HDMI 256Bit	Asus	0	1.321,95 USD