

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AFOX GEFORCE GT610 2GB DDR3 64 Bit (AF610-2048D3L7-V6) (LP)	Afox	10+	27,90 USD
	AFOX GEFORCE GT610 2GB DDR3 64 Bit (AF610-2048D3L5)	Afox	3	35,00 USD
	AXLE GT730 2GB DDR3 128Bit (AX-GT730/2GD3P8CDIL)	Axle	1	43,90 USD
	AFOX GEFORCE GT730 2GB DDR3 128Bit (AF730-2048D3L6)	Afox	10+	43,90 USD
	AFOX GEFORCE GT730 4GB DDR3 128Bit AF730-4096D3L6 (LP)	Afox	10+	50,00 USD
	MSI N730K-2GD3/LP DDR3 2GB DL-DVI-D/HDMI 64BİT	Msi	10+	79,00 USD
	ASUS GT730-4H-SL-2GD5 2GB GDDR5 HDMI 64Bit	Asus	10+	99,00 USD
	ASUS GT730-SL-2GD5-BRK 2GB DDR5 64BİT HDMI/DVI-D SUB	Asus	10+	119,00 USD
	AFOX GEFORCE GT610 2GB DDR3 64 Bit (AF610-2048D3L7-V8)	Afox	0	35,00 USD
	AXLE GT610 2GB DDR3 64Bit (AX-GT610/2GD3P4CDIL)	Axle	0	35,00 USD
	MSI N730-2GD3V3 DDR3 2GB DDR3 VGA DVI HDMI 128B	Msi	0	79,00 USD
	MSI GT730 N730K-2GD3H/LPV1 DDR3 2GB DL-DVI-D HDMI 64Bit	Msi	0	79,00 USD

	ASUS GT730-SL-2GD3-BRK-EVO 2GB DDR3 HDMI DVI 64Bit	Asus	0	99,00 USD
	ASUS GT730-2GD3-BRK-EVO 2GB DDR3 DVI HDMI 64Bit	Asus	0	99,00 USD
	MSI N730-4GD3V2 GT730 4GB DDR3 128Bit DVI/HDMI	Msi	0	104,00 USD
	ASUS TUF-RTX3080-10G-V2-GAMING 10GB GDDR6X 320Bit	Asus	0	1.150,00 USD
	ASUS TUF-RTX3080-010G-V2-GAMING 10GB GDDR6X HDMI DP 320Bit	Asus	0	1.163,00 USD
	ASUS ROG-STRIX-RTX3080-010G-V2-GAMING 10GB GDDR6X HDMI DP 320Bit	Asus	0	1.176,00 USD
	ASUS ROG-STRIX-RTX3080-010G-WHITE-V2 NVIDIA 10GB	Asus	0	1.190,00 USD
	ASUS TUF-RTX3080-012G-GAMING 12GB GDDR6X HDMI DP 384Bit	Asus	0	1.242,00 USD
	ASUS ROG-STRIX-RTX3080-012G-GAMING 12GB GDDR6X 384Bit	Asus	0	1.268,00 USD
	ASUS TUF-RTX3080TI-12G-GAMING 12GB GDDR6X HDMI DP 384Bit	Asus	0	1.595,00 USD
	ASUS TUF-RTX3080TI-012G-GAMING 12GB GDDR6X HDMI DP 384Bit	Asus	0	1.608,00 USD
	ASUS ROG-STRIX-RTX3080TI-012G-GAMING GDDR6X 384Bit	Asus	0	1.634,00 USD
	AFOX GEFORCE GT730 2GB DDR3 128Bit (AF730-2048D3L5)	Afox	0	43,90 USD
	AXLE GT730 4GB GDDR3 128Bit (AX-GT730/4GD3P8CDIL)	Axle	0	48,90 USD

	AFOX GEFORCE GT730 4GB DDR3 128Bit AF730-4096D3L3	Afox	0	50,00 USD
	AFOX GEFORCE GT730 4GB DDR3 128Bit (AF730-4096D3L5)	Afox	0	60,00 USD