

Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	AFOX GEFORCE GT1030 4GB GDDR4 64Bit (AF1030-4096D4L5)	Afox	10+	88,20 USD
	AXLE GEFORCE GT1030 4GB DDR4 64Bit (AX-GT1030/4GD4P4DI)	Axle	10+	105,00 USD
	ASUS PH-GT1030-02G 2GB DDR5 64Bit HDMI/DVI	Asus	10+	129,15 USD
	PNY RTX 3050 VERTO 6GB 96BIT VCG30506DFXPB1	Pny	10+	250,95 USD
	MSI GEFORCE RTX 3050 VENTUS 2X E 6G OC 6GB GD6 96B	Msi	10+	313,95 USD
	MSI GEFORCE RTX 3050 VENTUS 2X 6G OC 6GB GDDR6 96B	Msi	10+	313,95 USD
	MSI GEFORCE RTX 3050 VENTUS 2X XS 8G OC GDDR6 HDMI DP DVI 128Bit	Msi	10+	345,45 USD
	MSI GEFORCE RTX 3050 VENTUS 2X XS WHITE 8G OC GD6	Msi	10+	366,45 USD
	ASUS DUAL-RTX3050-06G GDDR6 DVI HDMI DP 96Bit	Asus	10+	418,95 USD
	AXLE RX 470 4GB GDDR5 256 Bit (AX-RX-470/4GD5P6IP2)	Axle	0	82,95 USD
	AXLE RX 470 8GB GDDR5 256 Bit (AX-RX-470/8GD5P6IP2)	Axle	0	93,45 USD
	COLORFUL GeForce GT1030 4GB GDDR6 64Bit (4G-V)	Colorful	0	94,50 USD

	ASUS GT1030-SL-2G-BRK 2GB GDDR5 DVI HDMI 64Bit	Asus	0	129,15 USD
	ASUS GT1030-2G-BRK 2GB DDR5 HDMI/DVI 64BIT	Asus	0	129,15 USD
	GAINWARD RTX3050 PEGASUS 6GB GDDR6 96Bit	Gainward	0	230,90 USD
	AXLE RTX 3050 6GB GDDR6 96Bit (AX-RTX3050/6GD6P6DIP)	Axle	0	230,90 USD
	AFOX RX5700XT 8GB GDR6 256Bit AFRX5700XT-8GD6H6-V2	Afox	0	236,25 USD
	AXLE RTX 3050 8GB GDDR6 128Bit (AX-RTX3050/8GD6P8DIP)	Axle	0	251,90 USD
	AXLE RX 5700XT 8GB GDDR6 256Bit (AX-RX5700XT/8GD6P6IP3)	Axle	0	252,00 USD
	COLORFUL RTX 3050 6GB GDDR6 96Bit (6GB V4-V)	Colorful	0	261,45 USD
	AFOX RTX 3050 8GB GDDR6 128Bit (AF3050-8GD6H5)	Afox	0	262,50 USD
	COLORFUL RTX 3050 8GB GDDR6 128Bit (NB DUO V2-V)	Colorful	0	283,40 USD
	MSI GEFORCE RTX 3050 GAMING X 6G 6GB GD6 96B	Msi	0	313,95 USD
	MSI GEFORCE RTX 3050 LP 6G OC GDDR6 96BIT DX12	Msi	0	313,95 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

	ASUS DUAL-RTX3050-08G V2 8GB GDDR6 HDMI 128BIT	Asus	0	418,95 USD
	PNY RTXA5000 24GB DDR6 384Bit 4 xDISPLAY ÇIKIŞLI PASİF SOĞUTUCULU YAPAY ZEKA AI EKRAN KARTI (VCNRTXA5000-SB)	Pny	0	2.938,95 USD