












Ekran Kartları

	Ürün	Marka	Stok	Fiyat
	POWERCOLOR RED DRAGON AXRX 550 2GBD5-HLE 2GB GDDR5 64Bit	Powercolor	10+	57,75 USD
	GIGABYTE GV-N4060WF20C-8GD RTX4060 8GB GDDR6 HDMI DP 128BİT	Gigabyte	3	397,95 USD
	POWERCOLOR HELLHOUND RX7700XT 12G-L/OC 12GB GDDR6 192Bit	Powercolor	2	630,00 USD
	POWERCOLOR RX7800XT 16G-P 16GB GDDR6 256Bit	Powercolor	10+	672,00 USD
	POWERCOLOR HELLHOUND RX7800XT 16G-L/OC SAKURA Limited Edition GDDR6 256Bit	Powercolor	1	724,50 USD
	POWERCOLOR HELLHOUND RX7800XT 16G-L/OC 16GB GDDR6 256Bit	Powercolor	5+	735,00 USD
	GIGABYTE GV-N4070WF30C-12GD RTX4070 12GB GDDR6X HDMI DP 192BİT	Gigabyte	4	765,45 USD
	POWERCOLOR HELLHOUND RX7900GRE 16G-L/OC 16GB GDDR6 256Bit	Powercolor	10+	787,50 USD
	GIGABYTE GV-N407SEAGLE OC-12GD 12GB GDDR6X DX12 DLSS3 192BİT	Gigabyte	5+	933,45 USD

	GIGABYTE GV-N407TWF30C-12GD RTX4070 Ti 12GB GDDR6X HDMI DP 192Bit	Gigabyte	5+	943,95 USD
	POWERCOLOR HELLHOUND RX7900XT 20G-L/OC 20GB GDDR6 320Bit	Powercolor	1	997,50 USD
	POWERCOLOR HELLHOUND Spectral White RX7900XT 20G-L/OC/WHITE GDDR6 320Bit	Powercolor	5+	997,50 USD
	GIGABYTE GV-N407TGAM-12GD RTX4070 TI GDDR6X 12GB HDMI DP 192Bit	Gigabyte	1	1.251,60 USD
	POWERCOLOR FIGHTER AXRX 6650XT 8GBD6-3DH 8GB GDDR6 128Bit	Powercolor	0	304,50 USD
	GIGABYTE GV-N4060EAGLE OC-8GD RTX4060 8GB GDDR6 HDMI DP 128Bit	Gigabyte	0	513,45 USD
	GIGABYTE GV-N406GAMING OC-8GD RTX4060 8GB GDDR6 HDMI DP 128Bit	Gigabyte	0	523,95 USD
	POWERCOLOR FIGHTER RX7700XT 12G-F/OC 12GB GDDR6 192Bit	Powercolor	0	525,00 USD
	GIGABYTE GV-N406TWF20C-8GD RTX4060Ti 8GB GDDR6 HDMI DP 128Bit	Gigabyte	0	598,50 USD
	GIGABYTE GV-N406TGAMING OC-8G RTX4060Ti 8GB GDDR6 HDMI DP 128Bit	Gigabyte	0	618,45 USD

	GIGABYTE GV-N406TEAGLE OC-8GD RTX4060Ti 8GB GDDR6 HDMI DP 128BIT	Gigabyte	0	628,95 USD
	GIGABYTE GV-N407TSWF30C-16GD RTX4070 Ti SUPER WINDFORCE 16GB GDDR6X DLSS 3 256BIT	Gigabyte	0	1.363,95 USD