













## Anakartlar

	Ürün	Marka	Stok	Fiyat
	MSI MB PRO B840-P WIFI AM5 DDR5 8000MHZ(OC) HDMI 2x M.2 USB 10Gbs 2.5G LAN WI-FI 7 ATX	Msi	5+	229,95 USD
	ASUS PRIME B840M-A WIFI AMD DDR5 mATX ANAKART	Asus	5+	241,50 USD
	ASUS PRIME B840M-A-CSM AMD mATX ANAKART	Asus	5+	252,00 USD
	ASUS PRIME B840-PLUS WIFI AMD DDR5 ATX ANAKART	Asus	10+	261,45 USD
	MSI X870 GAMING PLUS WIFI DDR5 8200(OC)MHZ	Msi	10+	397,95 USD
	MSI MAG X870 TOMAHAWK WIFI DDR5 AMD X870 SOKET DDR	Msi	10+	418,95 USD
	MSI X670E GAMING PLUS WIFI DDR5 7800+(OC)MHZ ATX AM5	Msi	3	418,95 USD
	ASUS PRIME X870-P AMD X870 SOKET AM5 DDR5 8000+(OC)	Asus	4	439,95 USD
	MSI MPG X870E EDGE TI WIFI AM5 DDR5 8400MHZ(OC) USB4 4x M.2 HDMI 5G LAN WIFI 7 RGB ATX	Msi	5+	450,45 USD
	MSI MAG X670E TOMAHAWK WIFI AM5 DDR5 6600MHZ ATX	Msi	10+	450,45 USD
	ASUS PRIME X670-P WiFi DDR5 6400Mhz+(OC) RGB M.2 ATX AM5	Asus	1	481,95 USD
	MSI MAG X870E TOMAHAWK WIFI AM5 DDR5 8400MHZ(OC) USB4 4x M.2 HDMI 2X DP 5G LAN WIFI 7 RGB ATX	Msi	5+	523,95 USD

	ASUS TUF GAMING X870-PLUS WIFI AMD AM5 DDR5 ATX	Asus	4	523,95 USD
	ASUS ROG STRIX X870-F GAMING WIFI AMD X870 SOKET	Asus	5+	576,45 USD
	MSI MPG X870E CARBON WIFI AMD X870E SOKET AM5 DDR5	Msi	10+	628,95 USD
	ASUS ROG STRIX X870-I GAMING WIFI AMD AM5 DDR5 MTX	Asus	2	733,95 USD
	MSI PRO X670-P WIFI DDR5 6600+(OC)MHz HDMI DP M.2 ATX AM5	Msi	0	362,25 USD
	MSI PRO X870-P WIFI AMD X870 SOKET AM5 DDR5 8200	Msi	0	366,45 USD
	ASUS PRIME X870-P WIFI AMD X870 SOKET AM5 DDR5 800	Asus	0	450,45 USD
	ASUS ROG STRIX X870-A GAMING WIFI AMD AM5 DDR5 ATX	Asus	0	471,45 USD
	MSI MPG X670E CARBON WIFI DDR5 6600+(OC)MHz HDMI DP AM5	Msi	0	523,95 USD
	ASUS PRIME X670E-PRO WIFI DDR5 6400Mhz DP HDMI M.2 AM5	Asus	0	618,45 USD
	ASUS PROART X870E-CREATOR WIFI AMD X870E Soket AM5 DDR5 8000+(OC)MHz ATX	Asus	0	628,95 USD
	ASUS ROG CROSSHAIR X870E HERO AMD AM5 DDR5 ATX	Asus	0	870,45 USD