























Anakartlar

	Ürün	Marka	Stok	Fiyat
	GIGABYTE A520M K V2 DDR4 5100Mhz(0C) HDMI M.2 mATX AM4	Gigabyte	10+	71,40 USD
	GIGABYTE H610M H V2 DDR5 5600Mhz(0C) HDMI M.2 mATX 1700p	Gigabyte	10+	78,75 USD
	GIGABYTE H610M H V2 DDR4 3200Mhz(0C) M.2 mATX 1700p	Gigabyte	10+	82,95 USD
	GIGABYTE H610M K DDR4 3200MHZ M.2 HDMI MATX 1700P	Gigabyte	1	84,00 USD
	GIGABYTE Z790 AORUS MASTER DDR5 8000MHZ(0C) DP HDMI E-ATX 1700P	Gigabyte	3	733,95 USD
	GIGABYTE GA-A520M-S2H DDR4 5100(0C) HDMI AM4	Gigabyte	0	72,45 USD
	GIGABYTE H610M H V3 DDR4 3200MHZ M.2 HDMI MATX 1700P	Gigabyte	0	93,45 USD
	GIGABYTE A620M S2H 6400Mhz(0C) DDR5 MATX AM5	Gigabyte	0	103,95 USD
	GIGABYTE A620M DS3H DDR5 6400Mhz(0C) M.2 mATX AM5	Gigabyte	0	124,95 USD
	GIGABYTE B550M DS3H DDR4 4000(0C) HDMI AM4	Gigabyte	0	124,95 USD
	GIGABYTE B760M-DS3H-DDR4 5333Mhz(0C) M.2 ATX 1700p	Gigabyte	0	156,45 USD
	GIGABYTE B550 GAMING X V2 DDR4 4733(0C) HDMI ATX AM4	Gigabyte	0	177,45 USD

	GIGABYTE B760 GAMING X DDR5 7600MHZ(OC) HDMI DP ATX 1700P	Gigabyte	0	198,45 USD
	GIGABYTE A620M GAMING X AX DDR5 8000 HDMI mATX AM5	Gigabyte	0	198,45 USD
	GIGABYTE A620M GAMING X DDR5 6400OC HDMI AM5 MATX	Gigabyte	0	198,45 USD
	GIGABYTE B650M DS3H DDR5 6400MHZ(OC) M.2 mATX AM5	Gigabyte	0	198,45 USD
	GIGABYTE B760 DS3H DDR5 7600MHZ HDMI DP 1700P	Gigabyte	0	208,95 USD
	Gigabyte Aorus B550 Elite V2 AMD Soket AM4 DDR4	Gigabyte	0	225,75 USD
	GIGABYTE Z790 D INTEL LGA 1700 DDR5 5333(OC)MHZ	Gigabyte	0	271,95 USD
	GIGABYTE B760M GAMING X AX DDR5 7600MHZ(OC) HDMI	Gigabyte	0	303,45 USD
	GIGABYTE Z790 GAMING X AX DDR5 7600MHZ(OC) HDMI M.2 DP ATX 1700P	Gigabyte	0	376,95 USD
	GIGABYTE Z790 EAGLE AX DDR5 7600MHZ(OC) M.2 1700P	Gigabyte	0	418,95 USD