







## Anakartlar

	Ürün	Marka	Stok	Fiyat
	GIGABYTE H610M K DDR4 3200MHZ M.2 HDMI MATX 1700P	Gigabyte	10+	84,00 USD
	GIGABYTE H610M-H V2 DDR5 5600MHz M.2 HDMI MATX 1700P	Gigabyte	10+	93,45 USD
	ASUS PRIME H610M-K D4 DDR4 3200(OC) HDMI DP M.2 mATX 1700p	Asus	10+	110,25 USD
	COLORFUL BATTLE-AX B760M-PLUS V20 DDR5 6600MHz DP/HDMI M-ATX	Colorful	10+	156,45 USD
	ASUS PRIME B760M-K D4 DDR4 5333MHz(OC) RGB M.2 mATX 1700p	Asus	5+	208,95 USD
	ASUS PRIME B760M-A-CSM DDR5 7200(OC)MHz M.2 HDMI mATX 1700p	Asus	2	246,75 USD
	ASUS PRIME B760M-A D4-CSM 5333MHz(OC) M.2 HDMI mATX 1700p	Asus	1	255,15 USD
	ASUS PRIME H510M-K 3200Mhz(OC) DDR4 HDMI VGA mATX 1200p	Asus	0	93,45 USD
	GIGABYTE H610M H V3 DDR4 3200MHZ M.2 HDMI MATX 1700P	Gigabyte	0	93,45 USD
	MSI H610M BOMBER DDR4 3200(OC) HDMI VGA M.2 mATX 1700p	Msi	0	99,75 USD
	ASUS PRIME H510M-E 3200Mhz(OC) DDR4 HDMI DP VGA mATX 1200p	Asus	0	112,35 USD
	MSI PRO B660M-E DDR4 4600(OC) M.2 mATX 1700p	Msi	0	135,45 USD

	MSI PRO B660M-B DDR4 4600(OC) M.2 mATX 1700p	Msi	0	135,45 USD
	MSI B460M PRO-VDH WIFI DDR4 2933Mhz mATX 1200p	Msi	0	144,90 USD
	ASUS PRIME B760M-A WIFI D5 7200MHz(OC) M.2 HDMI mATX 1700p	Asus	0	257,25 USD
	ASUS PRIME B760M-PLUS 7200+(OC) DP HDMI mATX 1700p	Asus	0	261,45 USD
	MSI PRO B760M-A WIFI DDR4 5333(OC) M.2 ATX 1700p	Msi	0	262,50 USD
	MSI MAG B660M MORTAR DDR4 4800(OC) Mhz MATX 1700p	Msi	0	267,75 USD
	ASUS PRIME B660M-A D4 DDR4 5333(OC) HDMI DP M.2 mATX 1700P	Asus	0	271,95 USD
	MSI MAG B660M MORTAR DDR5 6200(OC) M.2 mATX 1700p	Msi	0	283,50 USD
	ASUS PRIME B760M-A D4 5333MHz(OC) M.2 mATX 1700p	Asus	0	292,95 USD
	ASUS TUF GAMING B660M-E D4 DDR4 5333(OC) HDMI DP mATX 1700P	Asus	0	303,45 USD
	MSI MAG B660M MORTAR MAX WIFI DDR4 4800Mhz(OC) M.2 mATX 1700p	Msi	0	303,45 USD
	ASUS PRIME Z790M-PLUS D4 5333Mhz(OC) HDMI DP mATX 1700p	Asus	0	313,95 USD
	MSI MAG B660M MORTAR WIFI DDR4 4800(OC) Mhz mATX	Msi	0	313,95 USD
	MSI MAG B760M MORTAR WIFI DDR5 7000(OC) 1700p mATX	Msi	0	408,45 USD