

Anakartlar

	Ürün	Marka	Stok	Fiyat
	COLORFUL BATTLE-AX B860M-E WIFI V20 DDR5 7600MHz	Colorful	10+	208,95 USD
	COLORFUL BATTLE-AX B860M-GHA WIFI V20 DDR5 7600MHz	Colorful	5+	208,95 USD
	COLORFUL BATTLE-AX B860M-PLUS WIFI V20 DDR5 7600MH	Colorful	4	208,95 USD
	COLORFUL BATTLE-AX B860M-WHITE WIFI V20 DDR5 7600M	Colorful	5+	208,95 USD
	ASUS PRIME B860M-K SOKET 1851P DDR5 DP/HDMI SATA3 USB3.2 mATX ANAKART	Asus	3	219,45 USD
	ASUS PRIME B860M-A-CSM SOKET 1851 ANAKART	Asus	5+	229,95 USD
	COLORFUL CVN B860I GAMING FROZEN V20 DDR5 8800MHz	Colorful	5+	261,45 USD
	COLORFUL CVN B860M GAMING FROZEN V20 DDR5 8400MHz	Colorful	5+	261,45 USD
	ASUS PRIME B860M-A WIFI SOKET 1851 ANAKART	Asus	1	261,45 USD
	ASUS PRIME B860-PLUS WIFI SOKET 1851 ANAKART	Asus	10+	302,40 USD
	COLORFUL iGame B860M ULTRA V20 DDR5 9200MHz mATX	Colorful	5+	313,95 USD
	MSI PRO B860M-A WIFI SOKET 1851 DDR5 8600MHZ(OC) 3xM.2 1x TB4 HDMI DISPLAY 5G LAN WIFI 7 mATX	Msi	4	313,95 USD

	MSI PRO B860-P WIFI SOKET 1851 DDR5 8600MHZ(OC) 3xM.2 1x TB4 HDMI DISPLAY 5G LAN WIFI 7 ATX	Msi	5+	313,95 USD
	MSI PRO B860-P SOKET 1851 DDR5 8600MHZ(OC) 3xM.2 1x TB4 HDMI DISPLAY 5G LAN ATX	Msi	3	313,95 USD
	MSI MB B860 GAMING PLUS WIFI SOKET 1851 DDR5 8600MHZ(OC) 3xM.2 1x TB4 HDMI DISPLAY 5G LAN WIFI 7 ATX	Msi	5+	313,95 USD
	ASUS TUF B860-PLUS WIFI SOKET 1851 ANAKART	Asus	10+	313,95 USD
	ASUS ROG STRIX B860-I GAMING WIFI LGA1851 DDR5 DP HDMI ANAKART	Asus	3	334,95 USD
	ASUS ROG STRIX B860-G GAMING WIFI SOKET 1851 ANAKART	Asus	3	334,95 USD
	ASUS TUF GAMING B860M-PLUS WIFI LGA1851 DDR5 DP HDMI MATX ANAKART	Asus	4	345,45 USD
	MSI B860M GAMING PLUS WIFI SOKET 1851 DDR5 8600MHZ(OC) 3xM.2 1x TB4 HDMI DISPLAY 5G LAN WIFI 7 mATX	Msi	5+	345,45 USD
	ASUS ROG STRIX B860-A GAMING WIFI LGA1851 DDR5 DP HDMI ANAKART	Asus	5+	366,45 USD
	ASUS ROG STRIX B860-F GAMING WIFI SOKET 1851 ANAKART	Asus	5+	366,45 USD
	MSI MAG B860 TOMAHAWK WIFI SOKET 1851 DDR5 9200MHZ(OC) 3xM.2 2x TB4 HDMI DISPLAY 5G LAN WIFI 7 ATX	Msi	5+	376,95 USD
	ASUS TUF GAMING H770-PRO WIFI 7200MHz 1700p ATX	Asus	0	303,45 USD