

İşlemciler

	Ürün	Marka	Stok	Fiyat
	INTEL CORE i5-12400F 2.5GHZ 18MB 1700P 12.NESİL VGASIZ TRAY	Intel	10+	115,00 USD
	INTEL CORE i5-12600KF 3.70GHZ 20MB 1700p 12.NESİL FANSIZ TRAY	Intel	10+	173,75 USD
	INTEL CORE i5-13600KF 3.50GHZ 24MB 1700P 13.NESİL FANSIZ VGASIZ TRAY	Intel	10+	216,25 USD
	INTEL CORE I5-14600KF 3.50GHZ 20MB TRAY	Intel	10+	236,25 USD
	INTEL CORE i5-14600K 3.5GHZ 20MB 1700P 14.NESİL FANSIZ TRAY	Intel	10+	236,25 USD
	INTEL CORE ULTRA 5 225F 3.3GHZ 10 ÇEKİRDEK 20MB 1851P TRAY	Intel	3	248,75 USD
	INTEL CORE ULTRA 5 225 3.3GHZ 10 ÇEKİRDEK 20MB 1851P TRAY	Intel	5+	255,00 USD
	INTEL CORE ULTRA 5 235 3.4GHZ 14 ÇEKİRDEK 1851P ARROW LAKE TRAY	Intel	2	275,00 USD
	INTEL CORE ULTRA 5 245KF 4.2GHZ 14 ÇEKİRDEK 24MB 1851P TRAY	Intel	10+	305,00 USD
	INTEL CORE i7-14700F 3.40Ghz 33MB 1700P TRAY	Intel	10+	326,25 USD
	INTEL CORE I7-14700KF 5.60GHZ 20 CEKIRDEK TRAY	Intel	5+	373,75 USD
	INTEL CORE ULTRA 7 265KF 3.9GHZ 20 ÇEKİRDEK 20MB 1851P TRAY	Intel	10+	380,00 USD

	INTEL CORE ULTRA 7 265K 3.9GHZ 20 ÇEKİRDEK 1851P ARROW LAKE TRAY	Intel	10+	383,75 USD
	INTEL CORE I9-14900K 3.20GHZ 36MB 14.NESİL 1700P FANSIZ TRAY	Intel	2	536,25 USD
	INTEL CORE ULTRA 9 285K 3.7GHZ 20 ÇEKİRDEK 36MB TRAY	Intel	10+	686,25 USD
	INTEL CORE i5-12400 2.5 GHz 18MB 1700p 12.Nesil TRAY	Intel	0	136,25 USD
	INTEL CORE İ5-13400 2.5Ghz 20MB 1700p 13.Nesil TRAY	Intel	0	171,25 USD
	INTEL CORE i5-14400 2.5GHz 20MB 1700P TRAY	Intel	0	172,50 USD
	INTEL CORE i7-12700KF 3.6Ghz 25M 1700p 12.Nesil TRAY	Intel	0	211,25 USD
	INTEL CORE i7-13700KF 3.40GHZ 30MB 1700P 13.NESİL VGASIZ FANSIZ TRAY	Intel	0	336,25 USD
	INTEL CORE i7-14700 3.40Ghz 33MB 1700p 14.Nesil TRAY	Intel	0	398,75 USD
	INTEL CORE i7-14700K 3.40GHZ 28MB 1700P 14.NESİL FANSIZ TRAY	Intel	0	398,75 USD
	INTEL CORE i7-13700 2.10Ghz 30MB 1700p TRAY FANSIZ	Intel	0	406,25 USD
	INTEL CORE i7-13700K 3.4Ghz 30MB 1700p 13.Nesil TRAY	Intel	0	411,25 USD
	INTEL CORE i9-14900KF 3.20GHZ 36MB 14.NESİL FANSIZ VGASIZ TRAY	Intel	0	498,75 USD
	INTEL CORE i9-14900 2GHz 24 ÇEKİRDEK 36MB TRAY	Intel	0	662,50 USD