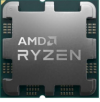


	Ürün	Marka	Stok	Fiyat
	INTEL CORE i3-12100F 3.30Ghz 12MB 1700p 12.Nesil FANLI BOX	Intel	10+	124,95 USD
	AMD RYZEN 5 5600 TRAY 3.5 GHz 35MB AM4	Amd	10+	145,95 USD
	INTEL CORE İ3-14100F 3.50GHz 12MB 1700p 14. NESİL	Intel	10+	156,45 USD
	INTEL CORE İ3-14100F 3.50GHz 12MB 1700p 14. NESİL TRAY	Intel	10+	156,45 USD
	AMD RYZEN 5 5600 3.5 GHz 35MB AM4 MPK İŞLEMÇİ	Amd	5+	208,95 USD
	INTEL CORE i3-12100 3.30Ghz 12MB 1700p 12.Nesil FANLI BOX	Intel	10+	208,95 USD
	INTEL CORE İ3-14100 3.50GHz 12MB 1700p 14. NESİL	Intel	10+	208,95 USD
	AMD RYZEN 5 7600 3.80GHZ 38MB AM5 Tray	Amd	10+	229,95 USD
	AMD RYZEN 5 8500G 3.5 GHz 65W AM5	Amd	5+	229,95 USD
	AMD RYZEN 5 8400F 4.20GHZ 16MB AM5 BOX	Amd	2	229,95 USD
	AMD RYZEN 5 7600 3.80GHZ 34MB AM5 MPK İŞLEMÇİ	Amd	5+	261,45 USD
	AMD RYZEN 7 7700 3.80GHZ 40MB AM5 Tray	Amd	10+	282,45 USD

	AMD RYZEN 5 5600 3.5 GHz 35MB AM4 İŞLEMCİ	Amd	10+	313,95 USD
	AMD RYZEN 5 7600 3.80GHZ 38MB AM5 BOX	Amd	1	313,95 USD
	INTEL CORE i5-13600KF 3.50GHz 24MB 1700p 13.Nesil TRAY	Intel	10+	330,75 USD
	INTEL CORE i5-12600 3.30Ghz 18MB 1700p 12.Nesil FANLI BOX	Intel	10+	345,45 USD
	INTEL CORE i5-13400 3.3Ghz 20MB 1700p 13.Nesil	Intel	10+	367,50 USD
	INTEL CORE i5-13600K 3.5Ghz 24MB 1700p 13.Nesil TRAY	Intel	10+	376,95 USD
	INTEL CORE i5-13600KF 3.50GHz 24MB 1700p 13.Nesil	Intel	4	408,45 USD
	INTEL CORE i5-14600K 3.5Ghz 20MB 1700p 14.Nesil	Intel	10+	408,45 USD
	AMD RYZEN 7 5700G 3.8 GHz AM4 16MB İŞLEMCİ	Amd	3	418,95 USD
	AMD RYZEN 7 7700 3.80GHZ 40MB AM5 BOX	Amd	1	418,95 USD
	INTEL CORE I7-13700KF 3.40GHZ 30MB TRAY	Intel	10+	429,45 USD
	INTEL CORE İ7-14700K 3.4Ghz 33MB 1700p 14.Nesil	Intel	10+	523,95 USD
	INTEL CORE i5-13600K 3.5Ghz 24MB 1700p 13.Nesil	Intel	10+	525,00 USD
	INTEL CORE İ3-12100 3.30GHz 12MB 1700p 12.Nesil TRAY	Intel	0	145,95 USD

	AMD RYZEN 3 4300G 3.80GHZ 6MB AM4 FANLI	Amd	0	157,50 USD
	AMD RYZEN 7 7700 3.80GHZ 40MB AM5 MPK İŞLEMCİ	Amd	0	334,95 USD
	Intel Core i5-14600KF 3.50GHz 14 Çekirdek 20MB	Intel	0	366,45 USD
	AMD RYZEN 7 5800X 3.8GHZ 32MB AM4 FANSIZ	Amd	0	525,00 USD