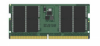


Bellekler

	Ürün	Marka	Stok	Fiyat
	4GB DDR4 2666Mhz SODIMM 1.2V HLV-SOPC21300D4/4G	Hilevel	4	29,00 USD
	4GB DDR4 2400Mhz SODIMM 1.2V HLV-SOPC19200D4/4G HI-LEVEL	Hilevel	5+	29,00 USD
	8GB DDR4 2666Mhz SODIMM 1.2V HLV-SOPC21300D4/8G HI-LEVEL	Hilevel	10+	39,00 USD
	8GB DDR4 2400Mhz SODIMM 1.2V HLV-SOPC19200D4/8G HI-LEVEL	Hilevel	10+	39,00 USD
	16GB DDR4 2400Mhz SODIMM 1.2V HLV-SOPC19200D4/16G HI-LEVEL	Hilevel	10+	49,00 USD
	Team Elite 16GB 1x16GB 5600Mhz CL46 DDR5 SODIMM Ram (TED516G5600C46A-S01)	Team	1	55,00 USD
	16GB DDR4 2666Mhz SODIMM 1.2V HLV-SOPC21300D4/16G	Hilevel	10+	59,00 USD
	16GB 5600Mhz DDR5 CL46 SODIMM KVR56S46BS8-16 KINGSTON	Kingston	10+	67,00 USD
	32GB 5600Mhz DDR5 CL46 SODIMM KVR56S46BD8-32 KINGSTON	Kingston	10+	125,00 USD
	Apacer 4GB 1x4GB 2666Mhz CL19 DDR4 Notebook SODIMM Ram (ES.04G2V.KNH)	Apacer	0	11,50 USD
	Team Elite 8GB 1x8GB 2400Mhz SODIMM CL16 DDR4 Ram (TED48G2400C16-S01)	Team	0	24,00 USD
	8GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5-8G	Hilevel	0	38,00 USD

	Patriot Signature Line 16GB (1x16GB) DDR5 5600MHz CL46 SODIMM Gaming Ram (PSD516G560081S)	Patriot	0	50,00 USD
	Apacer 16 GB 1x16GB 5600Mhz SODIMM CL46 DDR5 Notebook Ram (FS.16G2C.PKH)	Apacer	0	69,00 USD
	16GB DDR5 5600Mhz SODIMM 1.1 HLV-SOPC44800D5-16G	Hilevel	0	69,00 USD
	Apacer 32 GB 1x32GB DDR5 5600MHZ CL46 Notebook Ram (FS.32G2C.PKH)	Apacer	0	90,00 USD
	Patriot Signature Line 32GB (1x32GB) DDR5 5600MHz CL46 SODIMM Gaming Ram (PSD532G56002S)	Patriot	0	90,00 USD
	Team Elite 32GB 1x32GB 5600Mhz CL46 DDR5 SODIMM Ram (TED532G5600C46A-S01)	Team	0	99,00 USD
	Apacer 32 GB 1x32GB 5600Mhz SODIMM CL40 DDR5 Notebook Ram (FS.32G2C.PKH)	Apacer	0	109,00 USD
	32GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5/32G	Hilevel	0	109,00 USD
	Patriot Viper Elite 5 RGB 32GB (1x32GB) DDR5 6000MHz CL42 Gaming Ram (Bellek) (PVER532G60C42W)	Patriot	0	120,00 USD
	Patriot Viper Venom RGB 32GB (2x16GB) DDR5 5600MHz CL36 Gaming Ram (Bellek) (PVVR532G560C36K)	Patriot	0	132,00 USD
	32GB DDR4 2666Mhz SODIMM KVR26S19D8/32 KINGSTON 1x32G	Kingston	0	140,00 USD