



Bellekler

	Ürün	Marka	Stok	Fiyat
	4GB KUTULU DDR3 1333Mhz HLV-PC10600D3-4G HI-LEVEL	Hilevel	10+	9,20 USD
	4GB KUTULU DDR3 1600Mhz HLV-PC12800D3-4G HI-LEVEL	Hilevel	10+	9,20 USD
	4GB KUTULU DDR4 2400Mhz HLV-PC19200D4-4G HI-LEVEL	Hilevel	10+	9,77 USD
	4GB KUTULU DDR4 2666Mhz HLV-PC21300D4-4G HI-LEVEL	Hilevel	5+	9,89 USD
	4GB KUTULU DDR4 2133Mhz HLV-PC17066D4-4G HI-LEVEL	Hilevel	10+	9,89 USD
	8GB DDR4 3200MHz CL22 HLV-PC25600D4-8G HI-LEVEL	Hilevel	5+	13,69 USD
	8GB KUTULU DDR4 2666Mhz HLV-PC21300D4-8G HI-LEVEL	Hilevel	10+	13,69 USD
	8GB KUTULU DDR4 2400Mhz HLV-PC19200D4-8G HI-LEVEL 1x8G	Hilevel	10+	13,69 USD
	8GB KUTULU DDR4 2133Mhz HLV-PC17066D4-8G HI-LEVEL	Hilevel	10+	13,69 USD
	8GB KUTULU DDR3 1600Mhz HLV-PC12800D3-8G HI-LEVEL	Hilevel	10+	14,26 USD
	8GB KUTULU DDR3 1333Mhz HLV-PC10600D3-8G HI-LEVEL	Hilevel	10+	14,26 USD
	8GB HI-LEVEL DDR5 5600MHz CL40 HLV-PC44800D5-8G	Hilevel	5+	24,95 USD

	16GB KUTULU DDR4 2666Mhz HLV-PC21300D4-16GB HI-LEVEL	Hilevel	10+	25,88 USD
	16GB KUTULU DDR4 3200Mhz HLV-PC25600D4-16G HI-LEVEL	Hilevel	10+	26,10 USD
	HI-LEVEL DDR5 16GB 5600 MHz CL40 HLV- PC44800D5-16G	Hilevel	5+	44,39 USD
	32GB KUTULU DDR4 3200Mhz HLV-PC25600D4-32G HI-LEVEL	Hilevel	5+	57,79 USD
	Transcend 32GB(1x32GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALE-32G)	Transcend	10+	69,00 USD
	32GB DDR5 4800 MHz CL40 HLV-PC38400D5-32G HI-LEVEL	Hilevel	5+	77,28 USD
	2GB KUTULU DDR2 800Mhz HLV-PC6400-2G HI- LEVEL	Hilevel	0	10,01 USD
	Transcend 8GB(1x8GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALG-8G)	Transcend	0	22,08 USD
	8GB DDR5 HI-LEVEL 4800MHz CL40 HLV- PC38400D5-8G	Hilevel	0	23,58 USD
	16GB KUTULU DDR4 2400Mhz HLV-PC19200D4-16G HI-LEVEL 1x16G	Hilevel	0	26,10 USD
	Transcend 16GB(1x16GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALE-16G)	Transcend	0	37,38 USD
	Transcend 16GB(1x16GB) 5600Mhz UDIMM DDR5 CL46 Ram (JM5600ALE-16G)	Transcend	0	40,82 USD
	HI-LEVEL DDR5 16GB 4800 MHz CL40 HLV- PC38400D5-16G	Hilevel	0	41,97 USD
	Transcend 32GB(1x32GB) 5600Mhz UDIMM DDR5 CL46 Ram (JM5600ALE-32G)	Transcend	0	80,21 USD