

Bellekler

	Ürün	Marka	Stok	Fiyat
	4GB KUTULU DDR3 1333Mhz HLV-PC10600D3-4G HI-LEVEL	Hilevel	10+	14,70 USD
	4GB KUTULU DDR4 2400Mhz HLV-PC19200D4-4G HI-LEVEL	Hilevel	4	26,25 USD
	4GB DDR4 2400Mhz SODIMM 1.2V HLV-S0PC19200D4/4G HI-LEVEL	Hilevel	10+	30,45 USD
	8GB HI-LEVEL DDR5 5600MHz HLV-PC44800D5-8G-B CL46 1.1V BLACK SOĞUTUCULU	Hilevel	1	40,95 USD
	8GB KUTULU DDR3 1333Mhz HLV-PC10600D3-8G HI-LEVEL	Hilevel	10+	40,95 USD
	8GB KUTULU DDR4 2400Mhz HLV-PC19200D4-8G HI-LEVEL 1x8G	Hilevel	4	51,45 USD
	8GB DDR5 CL36 KF556C36BBEA-8TR KINGSTON RGB1x8	Kingston	5+	57,75 USD
	16GB DDR4 2400Mhz SODIMM 1.2V HLV-S0PC19200D4/16G HI-LEVEL	Hilevel	2	72,45 USD
	16GB DDR5 5600MHz CL36 DIMM KF556C36BBE-16TR KINGSTON BEAST SOĞUTUCULU 1x16G	Kingston	5+	136,50 USD
	16GB DDR5 5600Mhz CL36 DIMM KF556C36BBEK2-16TR KINGSTON BEAST SOĞUTUCULU	Kingston	10+	136,50 USD
	16GB 5600Mhz DDR5 CL46 SODIMM KVR56S46BS8-16 KINGSTON	Kingston	4	136,50 USD
	16GB 5600Mhz DDR5 CL46 DIMM KVR56U46BS8-16 KINGSTON	Kingston	5+	136,50 USD

	32GB 5600Mhz DDR5 CL46 DIMM KVR56U46BD8-32 KINGSTON	Kingston	5+	178,50 USD
	32GB DDR5 5600Mhz CL36 DIMM KF556C36BBE-32TR KINGSTON BEAST SOĞUTUCULU 1x32G	Kingston	5+	199,50 USD
	8GB HI-LEVEL DDR5 5600MHz CL40 HLV-PC44800D5-8G	Hilevel	0	40,95 USD
	8GB DDR4 2400Mhz SODIMM 1.2V HLV-SOPC19200D4/8G HI-LEVEL	Hilevel	0	40,95 USD
	8GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5-8G	Hilevel	0	51,45 USD
	16GB KUTULU DDR4 2400Mhz HLV-PC19200D4-16G HI- LEVEL 1x16G	Hilevel	0	51,45 USD
	16GB HI-LEVEL DDR5 5600 MHz CL40 HLV-PC44800D5- 16G	Hilevel	0	63,00 USD
	16GB DDR5 HI-LEVEL 5600MHz HLV-PC44800D5-16G-B CL46 1.1V BLACK SOĞUTUCULU	Hilevel	0	72,45 USD
	16GB DDR5 5600Mhz SODIMM 1.1 HLV-SOPC44800D5-16G	Hilevel	0	72,45 USD
	32GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5/32G	Hilevel	0	135,45 USD
	32GB 5600Mhz DDR5 CL46 DIMM KVR56U46BS8K2-32 KINGSTON 2x16G	Kingston	0	147,00 USD
	32GB DDR5 5600 Mhz CL36 DIMM KF556C36BBEK2-32TR KINGSTON BEAST SOĞUTUCULU 2x16G	Kingston	0	178,50 USD
	32GB 5600Mhz DDR5 CL46 SODIMM KVR56S46BD8-32 KINGSTON	Kingston	0	199,50 USD