

Bellekler

	Ürün	Marka	Stok	Fiyat
	4GB KUTULU DDR3 1600Mhz HLV-PC12800D3-4G HI-LEVEL	Hilevel	10+	21,00 USD
	4GB DDR3 1600Mhz SODIMM 1.35 LOW HLV-SOPC12800LV/4G HI-LEVEL	Hilevel	10+	26,25 USD
	8GB KUTULU DDR3 1600Mhz HLV-PC12800D3-8G HI-LEVEL	Hilevel	10+	36,75 USD
	8GB DDR3 1600Mhz SODIMM 1.35 LOW HLV-SOPC12800LV/8G HI-LEVEL	Hilevel	10+	36,75 USD
	8GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5-8G	Hilevel	10+	39,90 USD
	8GB HI-LEVEL DDR5 5600MHz HLV-PC44800D5-8G-B CL46 1.1V BLACK SOĞUTUCULU	Hilevel	10+	40,95 USD
	8GB HI-LEVEL DDR5 5600MHz CL40 HLV-PC44800D5-8G	Hilevel	4	40,95 USD
	Apacer Panther 16GB 1x16GB 6400MHz CL36 DDR5 Gaming Ram (AH5U16G64C6527BAA-1)	Apacer	5+	61,95 USD
	16GB DDR5 5600Mhz SODIMM 1.1 HLV-SOPC44800D5-16G	Hilevel	10+	63,00 USD
	16GB DDR5 HI-LEVEL 5600MHz HLV-PC44800D5-16G-B CL46 1.1V BLACK SOĞUTUCULU	Hilevel	10+	72,45 USD
	32GB DDR5 5600Mhz SODIMM 1.1V HLV-SOPC44800D5/32G	Hilevel	5+	114,45 USD
	Apacer 16 GB 1x16GB 5600Mhz SODIMM CL46 DDR5 Notebook Ram (FS.16G2C.PKH)	Apacer	0	52,39 USD

	Apacer Panther 16GB 1x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U16G56C5227BAA-1)	Apacer	0	57,64 USD
	Apacer NOX 16GB 2x8GB 5600 MHz CL40 DDR5 Gaming RAM (AH5U16G56C52RMBAA-2)	Apacer	0	63,00 USD
	16GB HI-LEVEL DDR5 5600 MHz CL40 HLV- PC44800D5-16G	Hilevel	0	63,00 USD
	Apacer Panther RGB 16GB 1x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U16G56C5229BAA-1)	Apacer	0	65,00 USD
	Apacer Panther RGB 16GB 1x16GB 6400MHz CL36 DDR5 Gaming Ram (AH5U16G64C6529BAA-1)	Apacer	0	68,25 USD
	Apacer Panther RGB 16GB 1x16GB 6400MHz CL32 DDR5 Gaming Ram (AH5U16G64C5529BAA-1)	Apacer	0	72,35 USD
	Apacer 32 GB 1x32GB DDR5 5600MHZ CL46 Notebook Ram (FS.32G2C.PKH)	Apacer	0	94,50 USD
	Apacer 32 GB 1x32GB 5600Mhz SODIMM CL40 DDR5 Notebook Ram (FS.32G2C.PKH)	Apacer	0	97,55 USD
	Apacer Panther 32GB 2x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U32G56C5227BAA-2)	Apacer	0	125,89 USD
	Apacer Panther RGB 32GB 2x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U32G56C5229BAA-2)	Apacer	0	142,80 USD
	Apacer 32GB 16x2GB 6400Mhz DDR5 RAM (AH5U32G64C5529BAA-2)	Apacer	0	208,95 USD