

## Bellekler

	Ürün	Marka	Stok	Fiyat
	Apacer 4GB 1x4GB 2666Mhz CL19 DDR4 Notebook SODIMM Ram (ES.04G2V.KNH)	Apacer	1	12,08 USD
	4GB KUTULU DDR4 2666Mhz HLV-PC21300D4-4G HI-LEVEL	Hilevel	5+	18,90 USD
	4GB KUTULU DDR3 1600Mhz HLV-PC12800D3-4G HI-LEVEL	Hilevel	10+	21,00 USD
	4GB KUTULU DDR3 1333Mhz HLV-PC10600D3-4G HI-LEVEL	Hilevel	10+	24,15 USD
	4GB DDR4 2400Mhz SODIMM 1.2V HLV-SOPC19200D4/4G HI-LEVEL	Hilevel	3	26,25 USD
	4GB KUTULU DDR4 2400Mhz HLV-PC19200D4-4G HI-LEVEL	Hilevel	10+	26,25 USD
	4GB DDR3 1600Mhz SODIMM 1.35 LOW HLV-SOPC12800LV/4G HI-LEVEL	Hilevel	10+	26,25 USD
	4GB DDR3 1600Mhz KVR16N11S8/4WP KINGSTON	Kingston	1	36,75 USD
	4GB DDR4 2666Mhz SODIMM KVR26S19S6/4 KINGSTON	Kingston	5+	40,95 USD
	4GB DDR3 1600Mhz 1,35V SODIMM KVR16LS11/4WP KINGSTON	Kingston	2	49,35 USD
	Patriot Viper Xtreme5 PVX548G70C32K 48GB (2x24GB) DDR5 7000MHz CL32 Ram (Bellek)	Patriot	10+	199,40 USD
	Patriot Viper Xtreme 5 48GB (2x24GB) DDR5 7600MHz CL36 Gaming Ram (Bellek) (PVX548G76C36K)	Patriot	10+	220,40 USD

	Patriot Viper Xtreme 5 48GB (2x24GB) DDR5 7600MHz CL36 Gaming Ram (Bellek) (PVXR548G76C36K)	Patriot	5+	241,40 USD
	Patriot Viper Xtreme 5 RGB 48GB (2x24GB) DDR5 8000MHz CL38 Gaming Ram (Bellek) (PVXR548G80C38K)	Patriot	2	315,00 USD
	4GB DDR4 2666Mhz SODIMM 1.2V HLV-S0PC21300D4/4G	Hilevel	0	18,90 USD
	4GB KUTULU DDR4 2133Mhz HLV-PC17066D4-4G HI-LEVEL	Hilevel	0	25,20 USD
	4GB DDR3 1600Mhz KVR16S11S8/4WP KINGSTON	Kingston	0	30,45 USD
	4GB DDR3 1600Mhz CL11 KVR16LN11/4WP KINGSTON	Kingston	0	31,50 USD
	4GB DDR4 2666Mhz KVR26N19S6/4 KINGSTON	Kingston	0	31,50 USD
	Patriot Viper Elite 5 RGB TUF 48GB (2x24GB) DDR5 6000MHz CL36 Gaming Ram (Bellek) (PVER548G60C36KT)	Patriot	0	204,75 USD
	Patriot Viper Elite 5 RGB TUF PVER548G66C34KT 48GB (2x24GB) DDR5 6600MHz CL34 Gaming Ram (Bellek)	Patriot	0	209,89 USD
	Patriot Viper Xtreme 5 48GB (2x24GB) DDR5 8200MHz CL38 Gaming Ram (Bellek) (PVX548G82C38K)	Patriot	0	304,50 USD
	Patriot Viper Xtreme 5 MPOWER 48GB (2x24GB) DDR5 8000MHz CL38 Gaming Ram (Bellek) (PVXR548G80C38KM)	Patriot	0	315,00 USD