

Bellekler

	Ürün	Marka	Stok	Fiyat
	4GB DDR4 2666MHz SODIMM KVR26S19S6/4 KINGSTON	Kingston	5+	17,40 USD
	8GB DDR4 3200MHz CL22 KVR32S22S6/8 KINGSTON SODIMM	Kingston	2	18,90 USD
	8GB DDR4 3200MHz SODIMM KVR32S22S8/8 KINGSTON	Kingston	1	19,20 USD
	8GB DDR4 2666MHz SODIMM KVR26S19S8/8 KINGSTON	Kingston	2	19,20 USD
	4GB DDR3 1600MHz 1,35V SODIMM KVR16LS11/4WP KINGSTON	Kingston	2	22,80 USD
	16GB DDR4 3200MHz SODIMM CL22 KVR32S22D8/16 KINGSTON	Kingston	10+	32,40 USD
	16GB DDR4 3200MHz SODIMM KVR32S22S8/16 KINGSTON	Kingston	10+	34,20 USD
	16GB DDR4 2666MHz SODIMM KVR26S19D8/16 KINGSTON	Kingston	1	34,20 USD
	8GB DDR3 1600MHz 1,35V SODIMM KVR16LS11/8WP KINGSTON	Kingston	4	35,40 USD
	16GB 5600MHz DDR5 CL46 SODIMM KVR56S46BS8- 16 KINGSTON	Kingston	10+	52,20 USD
	32GB DDR4 3200MHz SODIMM CL22 KVR32S22D8/32 KINGSTON	Kingston	10+	63,00 USD
	32GB 5600MHz DDR5 CL46 SODIMM KVR56S46BD8- 32 KINGSTON	Kingston	10+	99,60 USD

	8GB DDR4 2666MHZ SODIMM KVR26S19S6/8 KINGSTON	Kingston	0	19,20 USD
	Transcend 8GB(1x8GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASG-8G)	Transcend	0	23,10 USD
	4GB DDR3 1600Mhz KVR16S11S8/4WP KINGSTON	Kingston	0	24,00 USD
	8GB DDR4 3200MHz CL16 DIMM KF432S20IB/8TR KINGSTON	Kingston	0	24,60 USD
	16GB DDR4 2666Mhz SODIMM KVR26S19S8/16 KINGSTON	Kingston	0	34,20 USD
	8GB DDR3 1600Mhz SODIMM KVR16S11/8WP KINGSTON	Kingston	0	35,40 USD
	Transcend 16GB(1x16GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-16G)	Transcend	0	39,30 USD
	16GB 5200Mhz DDR5 CL42 SODIMM KVR52S42BS8- 16 KINGSTON	Kingston	0	55,80 USD
	32GB DDR4 3200Mhz CL20 SODIMM KF432S20IB/32TR KINGSTON IMPACT	Kingston	0	67,20 USD
	32GB DDR4 2666Mhz SODIMM KVR26S19D8/32 KINGSTON 1x32G	Kingston	0	70,80 USD
	Transcend 32GB(1x32GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-32G)	Transcend	0	72,00 USD
	Transcend 32GB(1x32GB) 5600Mhz SODIMM CL46 DDR5 Notebook Ram (JM5600ASE-32G)	Transcend	0	83,70 USD
	32GB 5200Mhz DDR5 CL42 SODIMM KVR52S42BD8- 32 KINGSTON	Kingston	0	102,00 USD
	32GB DDR5 4800Mhz SODIMM CL40 KVR48S40BD8- 32 KINGSTON	Kingston	0	102,00 USD