

Bellekler

	Ürün	Marka	Stok	Fiyat
	Team T-Force Vulcan Z Red 16GB 1x16GB 3200MHz CL16 DDR4 Gaming Ram (TLZRD416G3200HC16F01)	Team	10+	30,00 USD
	Team T-Force Vulcan Z Red 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TLZRD416G3200HC16FDC01)	Team	10+	30,90 USD
	16GB KUTULU DDR4 3200MHz HLV-PC25600D4-16G HI-LEVEL	Hilevel	10+	39,00 USD
	16GB DDR4 2400MHz SODIMM 1.2V HLV- S0PC19200D4/16G HI-LEVEL	Hilevel	10+	39,00 USD
	16GB KUTULU DDR4 2400MHz HLV-PC19200D4-16G HI-LEVEL 1x16G	Hilevel	10+	39,00 USD
	Team Elite 16GB 1x16GB 3200MHz CL22 DDR4 Notebook SODIMM Ram (TED416G3200C22- S01)	Team	0	26,90 USD
	Team Elite 16GB 1x16GB 3200MHz CL22 DDR4 Ram (TED416G3200C2201)	Team	0	27,90 USD
	16GB DDR4 3200MHz SODIMM 1.2V HLV- S0PC25600D4/16G HI-LEVEL	Hilevel	0	39,00 USD
	Team T-Force Vulcan TUF Gaming Alliance 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TLTYD416G3200HC16CDC01)	Team	0	42,00 USD
	Team T-Force Vulcan Z Red 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TLZRD416G3200HC16CDC01)	Team	0	42,00 USD
	Team T-Force Vulcan TUF Gaming Alliance 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TLTYD416G3200HC16FDC01)	Team	0	43,00 USD
	Team T-Force Delta RGB Black 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TF3D416G3200HC16FDC01)	Team	0	47,80 USD

The image shows two RAM modules with a black and yellow TUF (The Ultimate Force) design. They are DDR4 modules with 16GB capacity, 3200MHz frequency, and CL16 latency.	Team T-Force TUF RGB Gaming Alliance 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TF9D416G3200HC16CDC01)	Team	0	48,00 USD
The image shows a single RAM module with a yellow and black TUF design. It is a DDR4 module with 16GB capacity, 3200MHz frequency, and CL16 latency.	Team T-Force TUF Yellow Delta RGB 16GB 1x16GB 3200Mhz DDR4 Gaming Ram CL16 (TF9D416G3200HC16F01)	Team	0	48,00 USD
The image shows two RAM modules with a black and yellow TUF design. They are DDR4 modules with 16GB capacity, 3200MHz frequency, and CL16 latency.	Team T-Force TUF RGB Gaming Alliance 16GB 2x8GB 3200MHz CL16 DDR4 Gaming Ram (TF9D416G3200HC16FDC01)	Team	0	49,00 USD