













## Bellekler

	Ürün	Marka	Stok	Fiyat
	Patriot Viper Xtreme5 PVX532G60C30K 32GB(2x16GB) DDR5 6000MHz CL30 UDIMM Ram(Bellek)	Patriot	10+	128,80 USD
	Team T-Force DELTA RGB ECO Silver 32GB 2x16GB 6000MHz DDR5 CL38 Gaming Ram (FF2D532G6000HC38JDC01)	Team	10+	138,00 USD
	Patriot Viper Xtreme 5 32GB (2x16GB) DDR5 8200MHz CL38 Gaming Ram (Bellek) (PVX532G82C38K)	Patriot	10+	189,63 USD
	Patriot Viper Venom RGB 32GB (2x16GB) DDR5 7400MHz CL36 Gaming Ram (Bellek) (PVVR532G740C36K)	Patriot	5+	201,25 USD
	Team T-Force Vulcan Red 32GB 2x16GB 6000MHz DDR5 CL38 Gaming Ram (FLRD532G6000HC38ADC01)	Team	0	125,24 USD
	Apacer Panther RGB 32GB 2x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C6229BAA-2)	Apacer	0	125,35 USD
	Team T-Force Vulcan Black 32GB 2x16GB 6000MHz DDR5 CL38 Gaming Ram (FLBD532G6000HC38ADC01)	Team	0	125,35 USD
	Patriot Viper Venom 32GB (2x16GB) DDR5 6000MHz CL30 Gaming Ram (Bellek) (PVV532G600C30K)	Patriot	0	132,13 USD
	Team T-Create Expert Black 32GB 2x16GB 6000MHz CL38 DDR5 U-DIMM RAM (CTCED532G6000HC38ADC01)	Team	0	143,75 USD
	Apacer Panther 32GB 2x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C5127BAA-2)	Apacer	0	143,75 USD
	Patriot Viper Elite 5 RGB TUF 32GB (2x16GB) DDR5 6000MHz CL36 Gaming Ram (Bellek) (PVER532G60C36KT)	Patriot	0	166,75 USD
	Apacer Panther RGB 32GB (2x16GB) 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C5129BAA-2)	Apacer	0	166,75 USD

A pair of Patriot Viper Venom RGB DDR5 memory modules, one showing the top with red and black accents and the other showing the bottom.	Patriot Viper Venom RGB 32GB (2x16GB) DDR5 6000MHz CL30 Gaming Ram (Bellek) (PVVR532G600C30K)	Patriot	0	179,40 USD
Two Kingston Beast DDR5 memory modules, one showing the top with a black and red design and the other showing the bottom.	32GB DDR5 6000 Mhz CL36 DIMM KF560C36BBEK2- 32TR KINGSTON BEAST SOĞUTUCULU 2x16G	Kingston	0	207,00 USD