












## Bellekler

	Ürün	Marka	Stok	Fiyat
	Apacer Panther 16GB 1x16GB 5200MHz CL40 DDR5 Gaming Ram (AH5U16G52C5227BAA-1)	Apacer	10+	41,97 USD
	Apacer Panther 16GB 1x16GB 6400MHz CL36 DDR5 Gaming Ram (AH5U16G64C6527BAA-1)	Apacer	10+	49,05 USD
	Apacer Panther RGB 16GB 1x16GB 6400MHz CL36 DDR5 Gaming Ram (AH5U16G64C6529BAA-1)	Apacer	10+	50,69 USD
	Apacer Panther RGB 16GB 1x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U16G60C6229BAA-1)	Apacer	10+	52,32 USD
	Apacer Panther 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5227BAA-2)	Apacer	10+	81,75 USD
	Apacer Panther RGB 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5229BAA-2)	Apacer	10+	97,01 USD
	Apacer Panther 16GB 1x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U16G56C5227BAA-1)	Apacer	0	50,14 USD
	Apacer Panther RGB 16GB 1x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U16G56C5229BAA-1)	Apacer	0	53,41 USD
	Apacer Panther 16GB 1x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U16G60C5127BAA-1)	Apacer	0	55,59 USD
	Apacer Panther RGB 16GB 1x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U16G52C5029BAA-1)	Apacer	0	57,77 USD
	Apacer Panther RGB 16GB 1x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U16G60C5129BAA-1)	Apacer	0	59,41 USD
	Apacer Panther RGB 32GB 2x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C6229BAA-2)	Apacer	0	92,10 USD

	Apacer Panther 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5027BAA-2)	Apacer	0	102,46 USD
	Apacer Panther 32GB 2x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U32G56C5227BAA-2)	Apacer	0	104,64 USD
	Apacer Panther 32GB 2x16GB 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C5127BAA-2)	Apacer	0	105,73 USD
	Apacer Panther RGB 32GB 2x16GB 5600MHz CL40 DDR5 Gaming Ram (AH5U32G56C5229BAA-2)	Apacer	0	116,63 USD
	Apacer Panther RGB 32GB 2x16GB 5200MHz CL38 DDR5 Gaming Ram (AH5U32G52C5029BAA-2)	Apacer	0	116,63 USD
	Apacer Panther RGB 32GB (2x16GB) 6000MHz CL40 DDR5 Gaming Ram (AH5U32G60C5129BAA-2)	Apacer	0	128,89 USD