

## Bellekler

|                                                                                     | Ürün                                                                                          | Marka     | Stok | Fiyat      |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------|------|------------|
|    | Team Elite 16GB 4800Mhz CL40 1x16GB DDR5 SODIMM Ram (TED516G4800C40D-SBK)                     | Team      | 10+  | 36,75 USD  |
|    | Team Elite 32GB 1x32GB 4800Mhz CL40 DDR5 SODIMM Ram (TED532G4800C40D-S01)                     | Team      | 2    | 91,88 USD  |
|    | Transcend 8GB(1x8GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALG-8G)                               | Transcend | 0    | 20,16 USD  |
|    | Transcend 8GB(1x8GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASG-8G)                     | Transcend | 0    | 20,21 USD  |
|   | Team Elite Plus Silver 8 GB 1x8GB 4800Mhz DDR5 CL40 UDIMM RAM (TPSD58G4800HC40016)            | Team      | 0    | 25,73 USD  |
|  | Transcend 16GB(1x16GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALE-16G)                            | Transcend | 0    | 34,13 USD  |
|  | Transcend 16GB(1x16GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-16G)                  | Transcend | 0    | 34,39 USD  |
|  | Team Elite 16GB 1x16GB 5200Mhz CL42 DDR5 Notebook SODIMM Ram (TED516G5200C42-S01)             | Team      | 0    | 37,01 USD  |
|  | Team Elite Plus Black 16 GB 2x8GB 5200Mhz DDR5 CL42 UDIMM RAM (TPBD516G5200HC42DC016)         | Team      | 0    | 47,63 USD  |
|  | Transcend 32GB(1x32GB) 4800Mhz SODIMM CL40 DDR5 Notebook Ram (JM4800ASE-32G)                  | Transcend | 0    | 63,00 USD  |
|  | Transcend 32GB(1x32GB) 4800Mhz UDIMM DDR5 CL40 Ram (JM4800ALE-32G)                            | Transcend | 0    | 63,00 USD  |
|  | Team T-Force DELTA RGB White 32GB 2x16GB 5200Mhz DDR5 CL40 Gaming Ram (FF4D532G5200HC40CDC01) | Team      | 0    | 113,40 USD |