



RAM Gaming DDR4 - Apollo RGB



Especificaciones

Formato:

U-DIMM

Capacidad:

16GB : 8GB x 2
32GB : 8GB x 4, 16GB x 2
64GB : 16GB x 4, 32GB x 2

Velocidad:

3200, 3600, 4000, 4133, 4266, 4400
4500, 4600, 4800, 5000 MHz

Números de parte:

3200 MHz

16GB - [8GB*2] - BL.9BWWR.225
32GB - [16GB*2] - BL.9BWWR.235
64GB - [16GB*4] - BL.9BWWR.250
64GB - [32GB*2] - BL.9BWWR.257

3600 MHz

16GB - [8GB*2] - BL.9BWWR.227
32GB - [16GB*2] - BL.9BWWR.238
64GB - [32GB*2] - BL.9BWWR.251

4000 MHz

16GB - [8GB*2] - BL.9BWWR.229
32GB - [16GB*2] - BL.9BWWR.241

4133 MHz

16GB - [8GB*2] - BL.9BWWR.254

4266 MHz

16GB - [8GB*2] - BL.9BWWR.230
32GB - [16GB*2] - BL.9BWWR.242

4400 MHz

16GB - [8GB*2] - BL.9BWWR.230
32GB - [16GB*2] - BL.9BWWR.242

4500 MHz

16GB - [8GB*2] - BL.9BWWR.255

4600 MHz

16GB - [8GB*2] - BL.9BWWR.232
32GB - [8GB*4] - BL.9BWWR.246

4800 MHz

16GB - [8GB*2] - BL.9BWWR.233
32GB - [16GB*2] - BL.9BWWR.247

5000 MHz

16GB - [8GB*2] - BL.9BWWR.234
32GB - [8GB*4] - BL.9BWWR.248

Latencia:

CL16, CL17, CL18, CL19

Voltaje:

1.35 V, 1.4 V, 1.45 V, 1.5 V

Disipador:

Aluminio + RGB

Compatibilidad:

Plataformas AMD e Intel en DDR4

Perfil XMP 2.0

Ensambladas con Chips Samsung "B-Die"

Para el Overclocking Perfecto

