



Corsair Vengeance módulo de memoria 16 GB 1 x 16 GB DDR4

Corsair Vengeance , 16 GB, 1 x 16 GB, DDR4, 3200 MHz, 260-pin SO-DIMM, Negro

SKU: CMSX16GX4M1A3200C22

Información Técnica

Marca: **Corsair**

Latencia CAS: **22**

Diseño de memoria (módulos x tamaño): **1 x 16 GB**

Factor de forma de memoria: **260-pin SO-DIMM**

ECC: **No**

Voltaje de memoria: **1.2 V**

Aspectos destacados

HIGH PERFORMANCE DDR4 SODIMM FOR INTEL 6TH GENERATION CORE PLATFORM SYSTEMS

Corsair Vengeance Series DDR4 SODIMM memory modules are designed for high performance and reliability on 6th generation Intel Core systems, with ICs specially selected for performance potential. No configuration is required to take advantage of the higher speed – just plug it in and go.

DESIGNED FOR LAPTOP AND NOTEBOOK PCS

Virtually all notebook and laptop PCs use SODIMM memory modules. Some systems use the DDR4 SODIMM standard, and some use the older DDR3 SODIMM standard. Not sure which type you need? We're here to help.

AUTOMATIC OVERCLOCKING FOR AUTOMATIC MAXIMUM PERFORMANCE

Most notebook and laptop PCs will automatically select the maximum reliable overclocking settings for the best possible performance and 100% stability. In most cases, no manual configuration is necessary. Upgrading to Vengeance Series DRAM is a great way to give your system an instant speed boost.

Especificaciones

Características
Latencia CAS: 22
Memoria interna (GB): 16 GB
Diseño de memoria (módulos x tamaño): 1 x 16 GB
Tipo de memoria interna: DDR4
Velocidad de memoria del reloj: 3200 MHz
Componente para: Computadora portátil
Factor de forma de memoria: 260-pin SO-DIMM
ECC: No
Canales de memoria: Monocanal
Voltaje de memoria: 1.2 V
País de origen: Taiwan
Color del producto: Negro
Tipo de enfriamiento: Disipador térmico
Retro iluminación: No
Productos compatibles: for 11th Generation Intel Core Processors

Datos de logística

Código de Sistema de Armonización (SA): **84733020**

Link: <https://mcaShop.mx/producto/558105/corsair-vengeance-modulo-de-memoria-16-gb-1-x-16-gb-ddr4>