



HIKSEMI ARMOR DDR4 16 GB / 3200 MHz / UDIMM 288 Pines / Intel XMP 2.0 / PC Gaming y Workstation

SKU: HS-C416-U32D2/16G Marca: HIKSEMI by HIKVISION Categoría: Memorias RAM

\$2,616.03

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;'/><!-- ===== HERO ===== --><div style='position: relative; width: 100%; margin-bottom: 40px; border-radius: 12px; overflow: hidden;'/><div style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; background: linear-gradient(to right, rgba(0,0,0,0.7) 0%, rgba(0,0,0,0.2) 60%, transparent 100%); display: flex; align-items: center;'/><div style='padding: 40px; max-width: 55%;'/><p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: rgba(255,255,255,0.7); margin: 0 0 10px 0;'/>HIKSEMI · ARMOR Series · DDR4</p><h1 style='font-size: 36px; font-weight: bold; color: #ffffff; margin: 0 0 12px 0; line-height: 1.2;'/>El doble de memoria.
El doble de poder.</h1><p style='font-size: 16px; color: rgba(255,255,255,0.85); margin: 0; line-height: 1.5;'/>Memoria DDR4 16 GB a 3200 MHz con disipador ARMOR negro. Para builds de gaming extremo y workstations de edición de video que exigen cada gigabyte.</p></div></div><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; gap: 0; margin-bottom: 50px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; overflow: hidden;'/><div style='flex: 1 1 16%; min-width: 140px; padding: 25px 15px; text-align: center; border-right: 1px solid rgba(150,150,150,0.2);'/><div style='font-size: 32px; font-weight: bold; color: inherit; line-height: 1;'/>16 GB</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>Capacidad</div></div><div style='flex: 1 1 16%; min-width: 140px; padding: 25px 15px; text-align: center; border-right: 1px solid rgba(150,150,150,0.2);'/><div style='font-size: 32px; font-weight: bold; color: inherit; line-height: 1;'/>3200 MHz</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>MHz</div></div><div style='flex: 1 1 16%; min-width: 140px; padding: 25px 15px; text-align: center; border-right: 1px solid rgba(150,150,150,0.2);'/><div style='font-size: 32px; font-weight: bold; color: inherit; line-height: 1;'/>CL19</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>Latencia CAS</div></div><div style='flex: 1 1 16%; min-width: 140px; padding: 25px 15px; text-align: center; border-right: 1px solid rgba(150,150,150,0.2);'/><div style='font-size: 32px; font-weight: bold; color: inherit; line-height: 1;'/>XMP 2.0</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>Pines</div></div><div style='flex: 1 1 16%; min-width: 140px; padding: 25px 15px; text-align: center; border-right: 1px solid rgba(150,150,150,0.2);'/><div style='font-size: 32px; font-weight: bold; color: inherit; line-height: 1;'/>85°C</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>Temp. Max</div></div></div><!-- ===== PILAR 1: RENDIMIENTO GAMING Y EDICION ===== --><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 50px; align-items: center;'/><div style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>CONSTRUCCION</p><h2 style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 15px 0; line-height: 1.3;'/>Disipador ARMOR. Frio bajo presion.</h2><p style='font-size: 15px; color: inherit; opacity: 0.85; text-align: justify; line-height: 1.7;'/>Con 16 GB, tu build deja de pensar en la RAM. Corre el AAA mas exigente con Discord, OBS y 30 pestañas de Chrome abiertas. En Premiere o DaVinci Resolve, edita timeline 4K multicapa sin que el sistema se arrastre. La ARMOR DDR4 a 3200 MHz CL19 entrega 25.6 GB/s de ancho de banda sostenido. Sin throttling termico, sin sorpresas.</p></div><div style='flex: 1 1 400px; min-width: 280px;'/><div style='width: 100%; background-color: rgba(150,150,150,0.06); border-radius: 12px; padding: 40px 30px; margin-bottom: 50px;'/><div style='display: flex; flex-wrap: wrap; gap: 30px; align-items: center;'/><div style='flex: 1 1 400px; min-width: 280px; order: 2;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>CONSTRUCCION</p><h2 style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 15px 0; line-height: 1.3;'/>Disipador ARMOR. Frio bajo presion.</h2><p style='font-size: 15px; color: inherit; opacity: 0.85; text-align: justify; line-height: 1.7;'/>Compatible con Intel XMP 2.0 y las plataformas AMD mas recientes. Activa el perfil XMP desde la BIOS y obten los 3200 MHz sin configurar timings manualmente. Para el integrador que arma PCs de gaming a medida, eso significa menos tiempo en configuracion y mas tiempo en pruebas.</p></div><div style='flex: 1 1 400px; min-width: 280px;'/><div style='width: 100%; background-color: rgba(150,150,150,0.06); border-radius: 12px; padding: 40px 30px; margin-bottom: 50px;'/><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 50px; align-items: center;'/><div style='flex: 1 1 400px; min-width: 280px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>OVERCLOCKING</p><h2 style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 15px 0; line-height: 1.3;'/>Un clic en la BIOS. Mas alla del stock.</h2><p style='font-size: 15px; color: inherit; opacity: 0.85; text-align: justify; line-height: 1.7;'/>Compatible con Intel XMP 2.0 y las plataformas AMD mas recientes. Activa el perfil XMP desde la BIOS y obten los 3200 MHz sin configurar timings manualmente. Para el integrador que arma PCs de gaming a medida, eso significa menos tiempo en configuracion y mas tiempo en pruebas.</p></div><div style='flex: 1 1 400px; min-width: 280px;'/><div style='width: 100%; background-color: rgba(150,150,150,0.06); border-radius: 12px; padding: 40px 30px; margin-bottom: 50px;'/><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 50px; align-items: center;'/><div style='flex: 1 1 400px; min-width: 280px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>APLICACIONES</p><h2 style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 15px 0; line-height: 1.3;'/>Un modulo. Multiples builds.</h2><div style='display: flex; flex-wrap: wrap; gap: 15px;'/><div style='flex: 1 1 220px; min-width: 200px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; padding: 20px; text-align: center;'/><div style='font-size: 18px; font-weight: bold; color: inherit; margin-bottom: 6px;'/>PC Gaming</div><p style='font-size: 13px; color: inherit; opacity: 0.7; margin: 0;'/>AAA en ultra, streaming simultaneo y multitarea sin triones.</p></div><div style='flex: 1 1 220px; min-width: 200px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; padding: 20px; text-align: center;'/><div style='font-size: 18px; font-weight: bold; color: inherit; margin-bottom: 6px;'/>Edicion de Video</div><p style='font-size: 13px; color: inherit; opacity: 0.7; margin: 0;'/>Timeline 4K fluido, renders rapidos en Premiere y DaVinci.</p></div><div style='flex: 1 1 220px; min-width: 200px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; padding: 20px; text-align: center;'/><div style='font-size: 18px; font-weight: bold; color: inherit; margin-bottom: 6px;'/>Workstation</div><p style='font-size: 13px; color: inherit; opacity: 0.7; margin: 0;'/>CAD, modelado 3D y maquinas virtuales con estabilidad.</p></div><div style='flex: 1 1 220px; min-width: 200px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; padding: 20px; text-align: center;'/><div style='font-size: 18px; font-weight: bold; color: inherit; margin-bottom: 6px;'/>Servidor</div><p style='font-size: 13px; color: inherit; opacity: 0.7; margin: 0;'/>Operacion continua 0°C a 85°C para entornos exigentes.</p></div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin-bottom: 50px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>ESPECIFICACIONES</p><h2 style='font-size: 26px; font-weight: bold; color: inherit; margin: 0 0 25px 0;'/>Los numeros hablan.</h2><div style='display: flex; flex-wrap: wrap; gap: 20px;'/><div style='flex: 1 1 280px; min-width: 250px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; overflow: hidden;'/><div style='padding: 15px 20px; border-bottom: 1px solid rgba(150,150,150,0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(150,150,150,0.06);'/>Memoria</div><div style='padding: 15px 20px;'/><div style='margin: 0; font-size: 14px; color: inherit;'/><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Tipo</div><div style='margin: 2px 0 0 0;'/>DDR4</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Capacidad</div><div style='margin: 2px 0 0 0;'/>16 GB</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Velocidad</div><div style='margin: 2px 0 0 0;'/>3200 MHz (PC4-25600)</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Latencia CAS</div><div style='margin: 2px 0 0 0;'/>CL19</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Voltaje</div><div style='margin: 2px 0 0 0;'/>1.2V</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Formato</div><div style='margin: 2px 0 0 0;'/>UDIMM 288 pines</div><div style='margin: 2px 0 0 0;'/>UDIMM 288 pines</div><div style='flex: 1 1 280px; min-width: 250px; border: 1px solid rgba(150,150,150,0.3); border-radius: 10px; overflow: hidden;'/><div style='padding: 15px 20px; border-bottom: 1px solid rgba(150,150,150,0.2); font-weight: bold; font-size: 16px; color: inherit; background-color: rgba(150,150,150,0.06);'/>Compatibilidad</div><div style='padding: 15px 20px;'/><div style='margin: 0; font-size: 14px; color: inherit;'/><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Intel XMP</div><div style='margin: 2px 0 0 0;'/>XMP 2.0</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>AMD</div><div style='margin: 2px 0 0 0;'/>Compatible con plataformas recientes</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Plataformas</div><div style='margin: 2px 0 0 0;'/>Escritorio y rack</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Overclocking</div><div style='margin: 2px 0 0 0;'/>Perfil XMP automatico</div><div style='margin: 2px 0 0 0;'/>Fisicas y Ambiente</div><div style='padding: 15px 20px;'/><div style='margin: 0; font-size: 14px; color: inherit;'/><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Dimensiones</div><div style='margin: 2px 0 0 0;'/>133.35 x 31.25 x 1.4 mm</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Disipador</div><div style='margin: 2px 0 0 0;'/>Aluminio serie ARMOR</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Color</div><div style='margin: 2px 0 0 0;'/>Negro</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Temp. Operacion</div><div style='margin: 2px 0 0 0;'/>0°C a 85°C</div><div style='font-weight: bold; margin-top: 10px; opacity: 0.7;'/>Peso</div><div style='margin: 2px 0 0 0;'/>Aprox. 100 g</div></div></div><!-- ===== VIDEOS ===== --><div style='margin-bottom: 50px;'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0; text-align: center;'/>CONOCE HIKSEMI</p><h2 style='font-size: 26px; font-weight: bold; color: inherit; margin: 0 0 25px 0;'/>La marca detras del rendimiento.</h2><div style='display: flex; flex-wrap: wrap; gap: 20px;'/><div style='flex: 1 1 400px; min-width: 300px;'/><h3 style='font-size: 18px; color: inherit; opacity: 0.8; text-align: center; margin: 0 0 10px 0;'/>Almacenamiento HIKSEMI</h3><div style='position: relative; padding-bottom: 56.25%; height: 0; overflow: hidden; border-radius: 10px;'/><iframe style='position: absolute; top: 0; left: 0; width: 100%; height: 100%;'/><div style='position: absolute; bottom: 0; right: 0; width: 100%; height: 100%; background-color: rgba(150,150,150,0.04);'/><p style='font-size: 12px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;'/>HIKSEMI ARMOR DDR4</p><h2 style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 12px 0; line-height: 1.6;'/>16 GB de DDR4 a 3200 MHz con disipador ARMOR, chips IC seleccionados y compatibilidad XMP 2.0. Para gaming, edicion y trabajo pesado. Respaldo HIKSEMI by HIKVISION.</p><p style='font-size: 13px; color: inherit; opacity: 0.6; margin: 0;'/>Compatible con Intel XMP 2.0 · Plataformas AMD recientes · UDIMM 288 pines estandar</p></div></div>

ESPECIFICACIONES

Característica 1 Compatibilidad Intel XMP 2.0 para overclocking sencillo

Característica 2	Latencia CL19 para respuestas ultrarrápidas del sistema
Característica 3	Diseño compacto ideal para racks y equipos de escritorio
Característica 4	Operación estable en rangos de temperatura extremos
Característica 5	Chips IC seleccionados para rendimiento consistente
Característica 6	Estuche negro resistente para mayor durabilidad