



HIKSEMI ARMOR DDR4 8 GB / 3200 MHz / UDIMM 288 Pines / Intel XMP 2.0 / PC Gaming y Workstation (Morado)

SKU: HS-C408-U32Z2/8G Marca: HIKSEMI by HIKVISION Categoría: Memorias RAM

\$1,514.86

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;'/>src="https://ftp3..mx/usuarios/imagenes_syscom/Al/agente/ai_1784049881466_mxa3ev.png" alt="HIKSEMI ARMOR DDR4 Morado en PC Gaming"/><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;'/>Rinde al maximo.</br>juega sin limites.</h1><p style='font-size: 16px; color: rgba(255,255,255,0.85); margin: 0; line-height: 1.5;'/>Memoria DDR4 a 3200 MHz con disipador ARMOR morado. Para builds de gaming competitivo con identidad unica y workstations de edicion de video.</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;'/>8 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</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;'/>Intel Overclock</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;'/>288</div><div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 5px; text-transform: uppercase; letter-spacing: 1px;'/>Pines</div></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='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;'/>RENDIMIENTO</p><p style='font-size: 28px; font-weight: bold; color: inherit; margin: 0 0 15px 0; line-height: 1.3;'/>Cada frame cuenta. Cada render importa.</h2><p style='font-size: 15px; color: inherit; opacity: 0.85; text-align: justify; line-height: 1.7;'/>Cuando tu build corre un AAA en ultra a 144 Hz, la RAM no es un detalle: es el cuello de botella o la autopista. La ARMOR DDR4 a 3200 MHz con latencia CL19 entrega el ancho de banda que tu GPU y tu CPU necesitan para trabajar sin esperas. En edicion de video, timeline con multiples capas en 4K se desplazan con fluidez.</p></div><div style='flex: 1 1 400px; min-width: 280px;'/>src="https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/ARMOR/3.jpg" alt="Rendimiento gaming"/></div></div><!-- ===== PILAR 2: CONSTRUCCION ARMOR ===== --><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 morado. Destaca del resto.</h2><p style='font-size: 15px; color: inherit; opacity: 0.85; text-align: justify; line-height: 1.7;'/>Las sesiones de gaming de 8 horas y los renders overnight generan calor. El disipador de aluminio morado de la serie ARMOR disipa la temperatura de los chips IC para mantener la estabilidad. Chips seleccionados, PCB de alta densidad y un perfil bajo de 31.25 mm. El unico color morado del mercado que le da personalidad a tu build.</p></div><div style='flex: 1 1 400px; min-width: 280px; order: 1;'/>src="https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/ARMOR/2.png" alt="Disipador ARMOR"/></div></div><!-- ===== PILAR 3: OVERCLOCKING XMP 2.0 ===== --><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 obtien los 3200 MHz sin configurar timings manualmente. Overclocking estable, sin dramas.</p></div><div style='flex: 1 1 400px; min-width: 280px;'/>src="https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/AKIRA/5.jpg" alt="Overclocking XMP 2.0"/><!-- ===== APLICACIONES ===== --><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;'/>PARA QUIEN LA NECESITA</p><h2 style='font-size: 26px; font-weight: bold; color: inherit; margin: 0 0 25px 0; text-align: center;'/>Un modulo. Múltiples 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 tirones.</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><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 / Rack</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; text-align: center;'/>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;'/>8 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</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><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><div style='flex: 1 1 400px; min-width: 300px;'/><div style='flex: 1 1 400px; min-width: 300px;'/><div style='font-size: 18px; font-weight: bold; color: inherit; margin-bottom: 6px;'/>Overclocking</div><p style='font-size: 13px; color: inherit; opacity: 0.7; margin: 0;'/>Perfil XMP automatico</p></div></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);'/>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 morado</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;'/>CONOCE HIKSEMI</p><h2 style='font-size: 26px; font-weight: bold; color: inherit; margin: 0 0 25px 0; text-align: center;'/>La marca detras del rendimiento.</h2><div style='display: flex; flex-wrap: wrap; gap: 20px;'/><div style='flex: 1 1 400px; min-width: 300px;'/><div style='font-size: 18px; font-weight: bold; color: inherit; opacity: 0.8; text-align: center; margin: 0 0 10px 0;'/>¿Quien es HIKSEMI?</div><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%; border: none;'/>src="https://www.youtube.com/embed/XEZphVu0Izg" allowfullscreen</div><div style='flex: 1 1 400px; min-width: 300px;'/><div style='font-size: 18px; font-weight: bold; color: inherit; opacity: 0.8; text-align: center; margin: 0 0 10px 0;'/>Almacenamiento HIKSEMI</div><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%; border: none;'/>src="https://www.youtube.com/embed/34V_MD1skKw" allowfullscreen</div></div><!-- ===== CIERRE ===== --><div style='text-align: center; padding: 40px 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; 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;'/>Tu build merece mas que memoria generica.</h2><p style='font-size: 15px; color: inherit; opacity: 0.8; max-width: 600px; margin: 0 auto 20px auto; line-height: 1.6;'/>8 GB de DDR4 a 3200 MHz con disipador ARMOR morado, 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

Overclocking automático por Intel XMP 2.0 desde BIOS sin configuración manual

Característica 2	Latencia CL19 para respuesta inmediata en cargas de gaming y edición de video
Característica 3	Disipador de aluminio Armor para estabilidad térmica bajo demanda sostenida
Característica 4	Compatibilidad nativa con plataformas Intel y AMD de reciente generación
Característica 5	Formato UDIMM de 288 pines para instalación estándar en desktops y workstations
Característica 6	Estética morada para identificación visual rápida en builds de alto rendimiento