



Unidad de Estado Sólido (SSD) 4 TB / 2.5" / SATA III 6 Gb/s / 3D NAND / 510 MB/s Lectura / 460 MB/s Escritura / Gaming y PC Trabajo Pesado

SKU: HS-SSD-WAVE(S)/4096G Marca: HIKSEMI por HIKVISION Categoría: Unidades de Estado Sólido (SSD)

\$13,369.22

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: 0 0 50px 0; border-radius: 12px; overflow: hidden;*> src='https://ftp3..mx/usuarios/imagenes_syscom/Al/agente/ai_1783029943818_3bk0pp.png' alt='HIKSEMI WAVE(S) SSD en uso'> <div style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; display: flex; flex-direction: column; justify-content: flex-end; padding: 40px; background: linear-gradient(to top, rgba(0,0,0,0.7) 0%, rgba(0,0,0,0.1) 60%, transparent 100%);*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: rgba(255,255,255,0.7); margin: 0 0 8px 0;*>'>HIKSEMI · WAVE(S) · SSD SATA III</p> <h2 style='font-size: 36px; font-weight: 600; color: white; margin: 0 0 10px 0; line-height: 1.2;*>'>Tu PC. Sin espera.</h2> <p style='font-size: 16px; color: rgba(255,255,255,0.85); margin: 0; max-width: 600px;*>'>4 TB de almacenamiento en estado solido. 510 MB/s de lectura. SATA III universal. El upgrade que tu equipo necesita para dejar de esperar.</p></div></div><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; gap: 0; margin: 0 0 50px 0; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; overflow: hidden;*> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>4 TB</div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Capacidad</div> </div> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>510</div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>MB/s Lectura</div> </div> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>460</div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>MB/s Escritura</div> </div> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>34.4 g</div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Peso</div> </div> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>0–70°C</div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Temperatura</div> </div> <div style='flex: 1 1 150px; text-align: center; padding: 25px 15px; border-right: 1px solid rgba(150,150,150,0.2);*> <div style='font-size: 28px; font-weight: 700; color: inherit;*>'>6 Gb/s</div> </div></div><!-- ===== PILAR 1: VELOCIDAD ===== --><div style='margin: 0 0 50px 0;*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;*>'>Rendimiento</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 15px 0;*>'>Velocidad que se siente.</h3> <p style='font-size: 16px; color: inherit; opacity: 0.85; margin: 0 0 25px 0; max-width: 700px;*>'>Tu sistema operativo inicia en segundos. Las aplicaciones pesadas cargan sin pausa. Con 510 MB/s de lectura y 460 MB/s de escritura, el WAVE(S) elimina el cuello de botella que frena tu productividad. Cada archivo, cada proyecto, cada juego: listo cuando tu lo estas.</p> <div style='display: flex; flex-wrap: wrap; gap: 20px;*> <div style='flex: 1 1 280px; text-align: center;*> src='https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/SSD%20WAVE/WAVE%285%29_02.jpg' alt='SSD WAVE(S) rendimiento'> </div> <div style='flex: 1 1 280px; text-align: center;*> src='https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/SSD%20WAVE/WAVE%285%29_03.jpg' alt='SSD WAVE(S) velocidad'> </div></div><!-- ===== PILAR 2: COMPATIBILIDAD ===== --><div style='margin: 0 0 50px 0; padding: 35px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px;*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;*>'>Compatibilidad</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 15px 0;*>'>Conecta y listo.</h3> <p style='font-size: 16px; color: inherit; opacity: 0.85; margin: 0 0 20px 0; max-width: 700px;*>'>SATA III 6 Gb/s. El estandar que toda laptop, desktop y workstation conoce. Sin adaptadores, sin configuraciones especiales. Abre la bahia de 2.5', conecta el cable SATA y enciende. Windows, Linux, macOS: lo reconocen al instante.</p> <div style='display: flex; flex-wrap: wrap; gap: 15px;*> <div style='flex: 1 1 200px; padding: 15px; border: 1px solid rgba(150,150,150,0.2); border-radius: 8px; text-align: center;*> <div style='font-size: 18px; font-weight: 600; color: inherit;*>'>Laptops</div> <div style='font-size: 13px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Upgrade directo</div> </div> <div style='flex: 1 1 200px; padding: 15px; border: 1px solid rgba(150,150,150,0.2); border-radius: 8px; text-align: center;*> <div style='font-size: 18px; font-weight: 600; color: inherit;*>'>Desktops</div> <div style='font-size: 13px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Almacenamiento principal</div> </div> <div style='flex: 1 1 200px; padding: 15px; border: 1px solid rgba(150,150,150,0.2); border-radius: 8px; text-align: center;*> <div style='font-size: 18px; font-weight: 600; color: inherit;*>'>Workstations</div> <div style='font-size: 13px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Cargas pesadas</div> </div> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 4px;*>'>Durabilidad</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 15px 0;*>'>Sin piezas móviles. Sin preocupaciones.</h3> <p style='font-size: 16px; color: inherit; opacity: 0.85; margin: 0 0 25px 0; max-width: 700px;*>'>Un disco mecanico tiene platos que giran, cabezales que se mueven y resortes que se desgastan. El WAVE(S) no. Memoria 3D NAND sin partes móviles: resistente a golpes, vibraciones y caidas accidentales. Tu informacion protegida por disen0, no por suerte.</p> <div style='text-align: center;*> src='https://ftp3..mx/usuarios/gmagos/HIK/storage/Pagina%20WEB/SSD%20WAVE/WAVE%285%29-1365x681_04.png' alt='SSD WAVE(S) durabilidad'> </div><!-- ===== APLICACIONES ===== --><div style='margin: 0 0 50px 0;*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;*>'>Aplicaciones</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 25px 0;*>'>Donde tu lo necesitas.</h3> <div style='display: flex; flex-wrap: wrap; gap: 15px;*> <div style='flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px;*> <div style='font-size: 16px; font-weight: 600; color: inherit; margin-bottom: 6px;*>'>Gaming</div> <div style='font-size: 14px; color: inherit; opacity: 0.7;*>'>Carga de mapas y texturas sin stuttering</div> </div> <div style='flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px;*> <div style='font-size: 16px; font-weight: 600; color: inherit; margin-bottom: 6px;*>'>Laptop corporativa</div> <div style='font-size: 14px; color: inherit; opacity: 0.7;*>'>Boot rapido y multitarea fluida.</div> </div> <div style='flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px;*> <div style='font-size: 16px; font-weight: 600; color: inherit; margin-bottom: 6px;*>'>Servidor ligero</div> <div style='font-size: 14px; color: inherit; opacity: 0.7;*>'>Almacenamiento confiable 24/7.</div> </div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin: 0 0 50px 0;*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;*>'>Especificaciones</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 25px 0;*>'>Los datos.</h3> <div style='display: flex; flex-wrap: wrap; gap: 20px;*> <div style='flex: 1 1 300px; padding: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; overflow: hidden;*> <div style='padding: 15px 20px; border-bottom: 1px solid rgba(150,150,150,0.2); font-weight: 600; font-size: 16px; color: inherit;*>'>Rendimiento</div> <div style='padding: 15px 20px;*> <dl style='margin: 0; font-size: 14px; color: inherit;*> <dt style='font-weight: 600; margin-top: 10px;*>'>Capacidad</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>4096 GB (4 TB)</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Lectura secuencial</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>Hasta 460 MB/s</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Interfaz</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>SATA III (6 Gb/s)</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Tecnologia</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>3D NAND</dd> </div> </div> <div style='flex: 1 1 300px; padding: 20px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; overflow: hidden;*> <div style='padding: 15px 20px; border-bottom: 1px solid rgba(150,150,150,0.2); font-weight: 600; font-size: 16px; color: inherit;*>'>Fisicas</div> <div style='padding: 15px 20px;*> <dl style='margin: 0; font-size: 14px; color: inherit;*> <dt style='font-weight: 600; margin-top: 10px;*>'>Factor de forma</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>2.5 pulgadas</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Dimensiones</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>100 x 69.85 x 7 mm (3.9 x 2.8 x 0.3 in)</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Peso</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>34.4 g (1.2 oz)</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Temperatura operativa</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>0–70°C a 158°F</dd> <div style='font-size: 12px; color: inherit; opacity: 0.6; margin-top: 10px;*>'>Garantia</dt> <dd style='margin: 2px 0 0 0; font-weight: 500;*>'>3 anos</dd> </div></div><!-- ===== CIERRE ===== --><div style='margin: 0 0 30px 0; padding: 35px; border: 1px solid rgba(150,150,150,0.3); border-radius: 12px; text-align: center;*> <p style='font-size: 13px; letter-spacing: 2px; text-transform: uppercase; color: inherit; opacity: 0.5; margin: 0 0 8px 0;*>'>HIKSEMI por HIKVISION</p> <h3 style='font-size: 28px; font-weight: 600; color: inherit; margin: 0 0 10px 0;*>'>Tu proximo upgrade empieza aqui.</h3> <p style='font-size: 15px; color: inherit; opacity: 0.7; margin: 0 0 20px 0;*>'>3 anos de garantia. Soporte tecnico. Compatible con cualquier equipo con bahia SATA de 2.5'.</p></div><!-- ===== VIDEOS ===== --><div style='display: flex; flex-wrap: wrap; gap: 20px; margin: 40px 0;*> <div style='flex: 1 1 400px; min-width: 300px;*> <h3 style='font-size: 18px; text-align: center; margin-bottom: 15px; color: inherit; opacity: 0.8;*>'>Quien es HIKSEMI?</h3> <div style='position: relative; padding-bottom: 56.25%; height: 0; overflow: hidden; margin-bottom: 30px;*> <iframe style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: none;*> src='https://www.youtube.com/embed/XEZphVuolZg' allowfullscreen></iframe> </div> <div style='flex: 1 1 400px; min-width: 300px;*> <h3 style='font-size: 18px; text-align: center; margin-bottom: 15px; color: inherit; opacity: 0.8;*>'>Unidades de Estado Solido</h3> <div style='position: relative; padding-bottom: 56.25%; height: 0; overflow: hidden; margin-bottom: 30px;*> <iframe style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: none;*> src='https://www.youtube.com/embed/34V_MD1sKKW' allowfullscreen></iframe> </div></div></div>