



Memoria SD / 512 GB / 180 MB/s Lectura / 150 MB/s Escritura / V30 U3 / Para Drones y Cámaras de Acción / HIKSEMI CAPTURE E30

SKU: HS-SD-E30/512G Marca: HIKSEMI by HIKVISION Categoría: Memorias SD / microSD

\$4,663.95

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='display: flex; flex-wrap: wrap; gap: 40px; margin-bottom: 60px; align-items: center;'/><div style='flex: 1 1 400px; min-width: 300px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>HIKSEMI &mdot; CAPTURE E30 &mdot; SDXC</p><h2 style='font-family: sans-serif; font-size: 36px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>El frame que no se negocia.</h2><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0 0 16px;'/>180 MB/s de lectura. 150 MB/s de escritura. Clase V30. 512 GB para jornadas completas sin cambiar de tarjeta. Una SD que no se detiene cuando el dron sube, la acción se acelera o el sol pega de frente.</p></div><div style='flex: 1 1 450px; min-width: 300px; text-align: center;'/>

src='https://ftp3..mx/usuarios/imagenes_syscom/AI/agente/ai_1784305901992_kzftmv.png' alt='HIKSEMI CAPTURE E30'></div><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; gap: 16px; justify-content: center; margin-bottom: 60px; padding: 32px 16px; background: transparent; border-top: 1px solid rgba(150,150,150,0.2); border-bottom: 1px solid rgba(150,150,150,0.2);'/><div style='text-align: center; min-width: 100px; flex: 1 1 100px;'/><div style='font-size: 28px; font-weight: 700; color: inherit; letter-spacing: -0.02em;'/>180</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;'/>MB/s lectura</div><div style='text-align: center; min-width: 100px; flex: 1 1 100px;'/><div style='font-size: 28px; font-weight: 700; color: inherit; letter-spacing: -0.02em;'/>150</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;'/>MB/s escritura</div></div><div style='text-align: center; min-width: 100px; flex: 1 1 100px;'/><div style='font-size: 28px; font-weight: 700; color: inherit; letter-spacing: -0.02em;'/>V30</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;'/>U3 &mdot; Clase 10</div></div><div style='text-align: center; min-width: 100px; flex: 1 1 100px;'/><div style='font-size: 28px; font-weight: 700; color: inherit; letter-spacing: -0.02em;'/>25°C</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;'/>a 80°C</div></div><div style='text-align: center; min-width: 100px; flex: 1 1 100px;'/><div style='font-size: 28px; font-weight: 700; color: inherit; letter-spacing: -0.02em;'/>7</div><div style='font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;'/>años

garantíute;a</div></div><!-- ===== PILAR 1 ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; margin-bottom: 60px; align-items: center;'/><div style='flex: 1 1 300px; min-width: 280px;'/></div><div style='flex: 2 1 400px; min-width: 300px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>Velocidad</p><h3 style='font-family: sans-serif; font-size: 24px; font-weight: 600; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>El dron sube. La tarjeta no se queda.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0;'/>180 MB/s de lectura secuencial. 150 MB/s de escritura. Suficiente para que el video 4K de tu dron llegue entero a la computadora. Sin saltos. Sin frames congelados. Sin ese momento de 'no grabíute;'</p></div></div><!-- ===== PILAR 2 ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; margin-bottom: 60px; align-items: center; flex-direction: row-reverse;'/><div style='flex: 1 1 300px; min-width: 280px;'/></div><div style='flex: 2 1 400px; min-width: 300px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>Durabilidad</p><h3 style='font-family: sans-serif; font-size: 24px; font-weight: 600; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Desde el invierno de Chihuahua hasta el desierto de Sonora.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0;'/>Opera de -25°C a 80°C. Resiste impactos, vibraciones, rayos X y magnetismo. NAND TLC con wear leveling que estira la vida úute;til de cada celda. Una tarjeta que no se rinde cuando el termíute;metro se desploma o el sol pega a plomo.</p></div></div><!-- ===== PILAR 3 ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; margin-bottom: 60px; align-items: center;'/><div style='flex: 1 1 300px; min-width: 280px;'/></div><div style='flex: 2 1 400px; min-width: 300px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>Video 4K</p><h3 style='font-family: sans-serif; font-size: 24px; font-weight: 600; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Clase V30. Traducciíute;n: 30 MB/s sostenidos de escritura.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0;'/>Certificaciíute;n V30, U3 y Clase 10. Garantiza una escritura míute;nima de 30 MB/s sin interrupciones. Suficiente para video 4K UHD bitrate alto. Sin caíute;das de frames. Sin sorpresas a medio vuelo. Sistema de archivos exFAT para archivos grandes sin líute;mites.</p></div></div><!-- ===== APLICACIONES ===== --><div style='margin-bottom: 60px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 16px; text-align: center;'/>Aplicaciones</p><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(200px, 1fr)); gap: 16px;'/><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px; text-align: center;'/><div style='font-size: 15px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Drones Comerciales</div><div style='font-size: 13px; color: inherit; opacity: 0.6;'/>Video aéute;reo 4K sin interrupciíute;n</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px; text-align: center;'/><div style='font-size: 15px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Cáute;maras de Acciíute;n</div></div><div style='font-size: 13px; color: inherit; opacity: 0.6;'/>Ráute;fagas continuas sin retraso de buffer</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px; text-align: center;'/><div style='font-size: 15px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Fotografíute;a Profesional</div><div style='font-size: 13px; color: inherit; opacity: 0.6;'/>RAW + JPEG en ráute;faga sin cuello de botella</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px; text-align: center;'/><div style='font-size: 15px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Videografíute;a 4K</div></div></div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin-bottom: 60px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 16px; text-align: center;'/>Especificaciones</p><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(280px, 1fr)); gap: 16px;'/><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Capacidad</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>180 MB/s</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Velocidad</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>150 MB/s</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Clase</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>V30</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Formato</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>SDXC</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Dimensiones</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>32 x 24 x 2.1 mm</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Temperatura de operaciíute;n</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>-25°C a 80°C</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Resistencia</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>Impactos, vibraciíute;n, rayos X, magnetismo</div></div><div style='background: transparent; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; padding: 20px;'/><div style='font-size: 14px; font-weight: 600; color: inherit; margin-bottom: 12px;'/>Garantíute;a</div><div style='font-size: 14px; color: inherit;'/><div style='font-size: 14px; color: inherit; opacity: 0.5; margin-top: 8px;'/>7 años</div></div></div><!-- ===== VIDEO ===== --><div style='margin-bottom: 60px;'/><div style='position: relative; padding-bottom: 56.25%; height: 0; overflow: hidden; border-radius: 12px; border: 1px solid rgba(150,150,150,0.2);'/><iframe style='position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: none;'/>src='https://www.youtube.com/embed/ym9EEBW6lc4' allowfullscreen></iframe></div><!-- ===== CIERRE ===== --><div style='text-align: center; margin-bottom: 40px; padding: 40px 20px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; background: transparent; color: inherit; opacity: 0.6; margin: 0 0 12px;'/>HIKSEMI CAPTURE E30</p><h3 style='font-family: sans-serif; font-size: 24px; font-weight: 600; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Una tarjeta. Un dron. Cero excusas.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0 0 20px;'/>Compatible con drones DJI, cáute;maras GoPro, DSLR, mirrorless y cualquier dispositivo con ranura SDXC UHS-I. Disponible en 64, 128, 256 y 512 GB.</p></div></div>

ESPECIFICACIONES

Característica 1	Captura 4K sin interrupciones con V30 y U3
Característica 2	Rango térmico extendido -25°C a 80°C para exteriores
Característica 3	NAND TLC para mayor resistencia a escrituras intensivas
Característica 4	ExFAT preformateada para compatibilidad inmediata
Característica 5	Lectura 180 MB/s para transferencias rápidas de archivos
Característica 6	Escritura 150 MB/s para grabación continua de alta velocidad