

Sin imagen disponible

## Memoria microSD / 256 GB / 180 MB/s Lectura / 150 MB/s Escritura / V30 U3 A2 / Para Drones y Cámaras de Acción / HIKSEMI CAPTURE E3

SKU: HS-TF-E3/256G    Marca: HIKSEMI by HIKVISION    Categoría: Memorias SD / microSD

\$2,112.70

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 E3 &mdot; microSDXC</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, A2. 256 GB para horas de vuelo sin cambiar de tarjeta. Una microSD que no se detiene cuando el dron sube o la acción se acelera.</p></div><div style="flex: 1 1 450px; min-width: 300px; text-align: center;"></div></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; margin: 0 0 10px; 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><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;">Clase V30, A2</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;">256</div><div style="font-size: 12px; color: inherit; opacity: 0.6; text-transform: uppercase; letter-spacing: 0.05em;">GB</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 de garantía</div></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 microSD no se queda.</h3><p style="font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0 0 16px;">180 MB/s de lectura secuencial. 150 MB/s de escritura. 256 GB para horas de vuelo sin cambiar de tarjeta. Sin saltos. Sin frames congelados. Sin ese momento de 'no grab&acute;'</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 0 16px;">Opera de -25&deg;C a 85&deg;C. Resiste impactos, vibraciones, rayos X, magnetismo, agua y electricidad est&acute;tica. NAND TLC con wear leveling. Una microSD que no se rinde cuando el term&acute;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. 30 MB/s sostenidos de escritura.</h3><p style="font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.8; margin: 0 0 16px;">Certificaci&acute;n V30, U3, A2 y Clase 10. Garantiza escritura m&acute;nima de 30 MB/s sin interrupciones, m&acute;ximas: rendimiento A2 para apps. Video 4K UHD bitrate alto. Sistema de archivos exFAT para archivos sin l&acute;mites.</p></div></div><!-- ===== APLICACIONES ===== --><div style="margin-bottom: 60px;"><p style="font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-align: center;">Especificaciones</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 4&acute;reo 4K sin interrupci&acute;n</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;">C&acute;amaras de Acci&acute;n</div><div style="font-size: 13px; color: inherit; opacity: 0.6;">R&acute;dagas continuas sin retraso de buffer</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;">Tablets y M&acute;viles</div><div style="font-size: 13px; color: inherit; opacity: 0.6;">Rendimiento A2 para apps y almacenamiento</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;">Videograf&acute;a 4K</div><div style="font-size: 13px; color: inherit; opacity: 0.6;">Bitrate alto sin frames perdidos</div></div></div><!-- ===== ESPECIFICACIONES ===== --><div style="margin-bottom: 60px;"><p style="font-size: 13px; font-weight: 600; letter-spacing: 0.08em; 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; opacity: 0.7; text-transform: uppercase; letter-spacing: 0.05em;">Rendimiento</div><dl style="margin: 0; font-size: 14px; color: inherit;"><dt style="opacity: 0.5; margin-top: 8px;">Lectura secuencial</dt><dd style="margin: 0 0 6px; font-weight: 500;">180 MB/s</dd><dt style="opacity: 0.5; margin-top: 8px;">Escritura secuencial</dt><dd style="margin: 0 0 6px; font-weight: 500;">150 MB/s</dd><dt style="opacity: 0.5; margin-top: 8px;">Clase de velocidad</dt><dd style="margin: 0 0 6px; font-weight: 500;">Clase 10, U3, V30, A2</dd><dt style="opacity: 0.5; margin-top: 8px;">Bus</dt><dd style="margin: 0 0 6px; font-weight: 500;">UHS-I</dd></dl><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; opacity: 0.7; text-transform: uppercase; letter-spacing: 0.05em;">F&acute;sicas</div><dl style="margin: 0; font-size: 14px; color: inherit;"><dt style="opacity: 0.5; margin-top: 8px;">Formato</dt><dd style="margin: 0 0 6px; font-weight: 500;">microSDXC</dd><dt style="opacity: 0.5; margin-top: 8px;">Dimensiones</dt><dd style="margin: 0 0 6px; font-weight: 500;">14.9 x 10.92 x 1.02 mm (0.59 x 0.43 x 0.04 in)</dd><dt style="opacity: 0.5; margin-top: 8px;">Capacidad</dt><dd style="margin: 0 0 6px; font-weight: 500;">256 GB</dd><dt style="opacity: 0.5; margin-top: 8px;">Sistema de archivos</dt><dd style="margin: 0 0 6px; font-weight: 500;">exFAT</dd></dl><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; opacity: 0.7; text-transform: uppercase; letter-spacing: 0.05em;">Memoria</div><dl style="margin: 0; font-size: 14px; color: inherit;"><dt style="opacity: 0.5; margin-top: 8px;">Tipo NAND</dt><dd style="margin: 0 0 6px; font-weight: 500;">TLC (Triple-Level Cell)</dd><dt style="opacity: 0.5; margin-top: 8px;">Gesti&acute;n</dt><dd style="margin: 0 0 6px; font-weight: 500;">Wear leveling + bloques defectuosos</dd></dl><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; opacity: 0.7; text-transform: uppercase; letter-spacing: 0.05em;">Ambiente</div><dl style="margin: 0; font-size: 14px; color: inherit;"><dt style="opacity: 0.5; margin-top: 8px;">Temperatura operaci&acute;n</dt><dd style="margin: 0 0 6px; font-weight: 500;">-25&deg;C a 85&deg;C</dd><dt style="opacity: 0.5; margin-top: 8px;">Resistencia</dt><dd style="margin: 0 0 6px; font-weight: 500;">Agua, impactos, vibraci&acute;n, rayos X, magnetismo</dd><dt style="opacity: 0.5; margin-top: 8px;">Garant&acute;a</dt><dd style="margin: 0 0 6px; font-weight: 500;">7 a&ntilde;os</dd></dl></div></div><!-- ===== CIERRE ===== --><div style="text-align: center; margin-bottom: 40px; padding: 40px 20px; border: 1px solid rgba(150,150,150,0.2); border-radius: 16px;"><p style="font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 12px;">HIKSEMI CAPTURE E3</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 microSD. 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, c&acute;amaras GoPro, smartphones, tablets y cualquier dispositivo con ranura microSDXC UHS-I. Disponible en 64, 128, 256 y 512 GB.</p></div>