Product information

Glyph Capture+ Dual SD Memory Card Reader

Art.Nr.: SD-RDR / GTIN: 0691450006072 / manufacturer: Glyph

113,00EUR

incl. 19% VAT plus 4,80EUR UPS or an alternative delivery service-Shipping

Goods can be ordered - please inquire about the delivery time (not in stock)

High-Performance USB4 CFexpress Type B Memory Card ReaderBuilt for the demands of modern post-production. With transfer speeds up to 5,000 MB/s this CFexpress Type B USB4 reader is designed to keep your workflow moving. From full card offloads to direct editing, it delivers consistent, high-speed performance without the instability or throttling common in typical readers.With SteadyIO™, transfer speeds stay stable across large, sustained workloads. No throttling, no thermal slowdowns.Next-Gen USB4 SpeedBlistering performance with up to 5,000 MB/s read and write speeds. Ingest 3x faster than traditional card readers.SteadyIO™ TechnologyWith SteadyIO™, this CFexpress Type B USB4 reader delivers consistent, uninterrupted transfer speeds; even during large, sustained offloads. No dips. No thermal drop-offs. No waiting around for speeds to recover.Increased Thermal CeilingSolid aluminum core and outer shell allow the card reader to remove significantly more heat from the internal components. Allowing for higher sustained speeds and increased reliability.Rugged and Travel SafeDesigned with high quality materials. Aluminum exo-skeleton with soft composite bumper keeps your reader secure and surrounding gear safe.Production-Grade StorageGlyph has been in the storage game for over 32 years and trusted by creative professionals around the globe. Whether you are a filmmaker, photographer, or aspiring music producer, you can trust Glyph when it matters most.Built For The Moments Between Moments.Designed for high-speed ingest and immediate access, it lets you work directly from your card without interruption. Whether you’re offloading full media or editing in place, performance remains consistent from start to finish.With SteadyIO™, transfer speeds stay stable across large, sustained workloads. No throttling, no thermal slowdowns. A solid aluminum core efficiently dissipates heat, maintaining reliable performance even with the highest-capacity cards.

3 Year Warranty