## COMPACTORIVE®

C A O 8 - 1 O 2 4

## MAKING YOUR WORK FLOW

Like its predecessors, the Compact Drive™ is designed to support the challenging demands of creative professionals and is backed by Codex world-class support while utilising the latest PCle-based flash to deliver unrivaled performance for professional applications and feeds seamlessly into Codex's industry-standard workflows.

The Compact Drive Adapter provides compatibility with Capture Drive solutions and a cost-effective Compact Drive Reader is also available.



## SPECIFICATIONS

Interface PCIe Capacity 1TB

Dimensions [W x D x H] 45 x 77 x 9.8mm (1.8" x 3" x 0.4" approx)

Weight 8

Operating Temperature  $0^{\circ}\text{C} \sim 70^{\circ}\text{C} (32^{\circ}\text{F} \sim 158^{\circ}\text{F})$ Storage Temperature  $-40^{\circ}\text{C} \sim 85^{\circ}\text{C} (-40^{\circ}\text{F} \sim 185^{\circ}\text{F})$ 

Consumption (at 8Gbps) 6W

Transfer Speed Up to 20Gb/s read Insertion/Removal Durability 10,000 actions

Shock Resistance (1/2 sine pulse, 0.5ms) - 1500G

Vibration Resistance (7~800Hz)- 3.08 Grms
Warranty 1-year limited warranty

Product Code CX.0001002

## HIGHLIGHTS

- Engineered to the highest performance standards.
- 1 TB Capacity.
- Up to 20Gb/s read.
- Optimised for performance.
- Advanced thermal design.



CODEX COMPACT DRIVE READER



IN-CAMERA RECORDING WITH ALEXA MINI LF



CODEX CAPTURE DRIVE ADAPTER FOR COMPACT DRIVE

For further information visit codex.online/products/media/compact-drive

