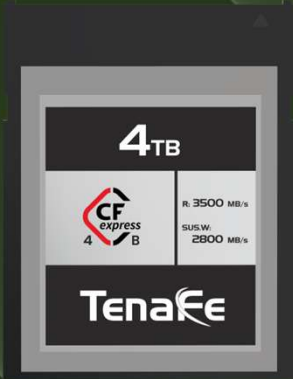


TF2201 & TF2202

CFexpress 4.0 Type B



TF2201

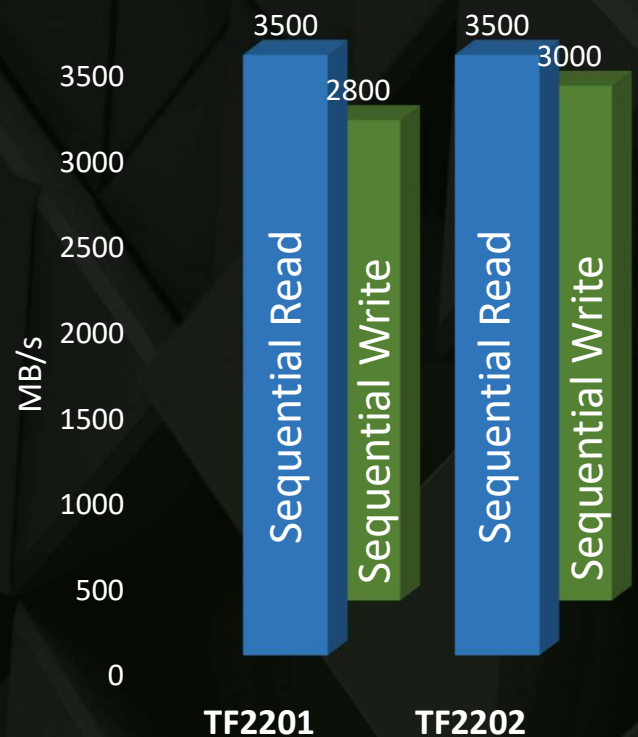
Introducing the TF2201: the future of high-performance, high-capacity storage for professionals in various fields, including photography, videography, and content creation.

TF2202

Discover the pinnacle of performance and reliability with our SLC (Single-Level Cell) CFexpress card. Designed for those in need of a storage solution that can survive extreme conditions, the TF2202 delivers unrivaled durability and consistency.

Next-Level Performance

Elevate your photography and videography experience with mind-blowing data transfer speeds. Stay ahead of the curve and future-proof your workflow with the industry-leading speed and reliability of the TF2201/TF2202.



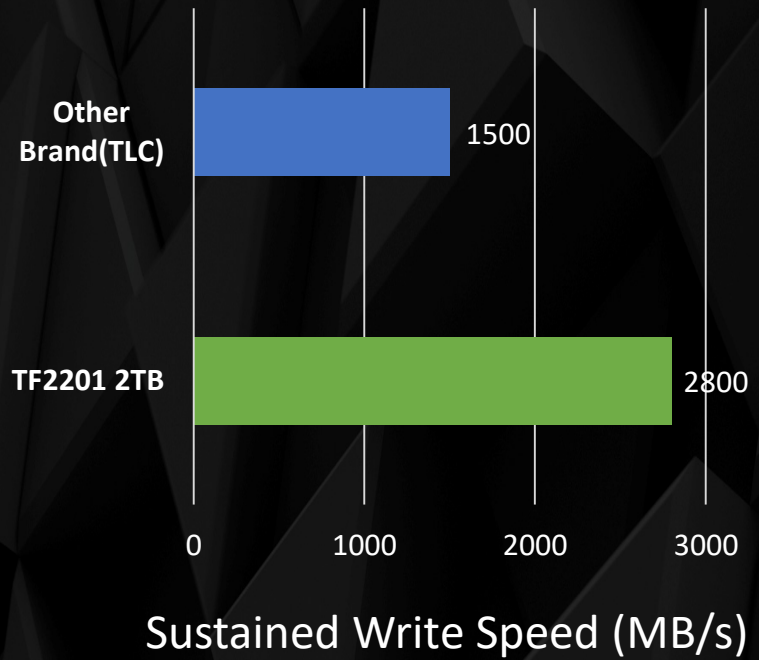
Applications

- Motion Picture Cameras
- Mirrorless Cameras
- DSLR (Digital Single –Lens Reflex)



Interface

- PCIe Gen4x2
- NVMe 1.4c



Specifications	TF2201	TF2202
Interface	Gen4x2	Gen4x2
CFexpress Form Factor	CFexpress 4.0 Type B	CFexpress 4.0 Type B
Compatibility	NVMe 1.4c	NVMe 1.4c
Capacity	256GB, 512GB, 1TB, 2TB, 4TB	660GB, 1.3TB
Performance	Sequential R/W: Up to 3.5GB/S / 2.8GB/s Sustained Write: Up to 2.8GB/s	Sequential R/W: 3.7GB/s/3.5GB/s Sustained Write: 3.5GB/s
Temperature	Operating: -12°C to 72°C Storage: -20°C to 85°C	Operating: -12°C to 72°C Storage: -20°C to 85°C