

TF2200

CFexpress Type B

Video Camera
DSLR
Mirrorless Cameras

Overview

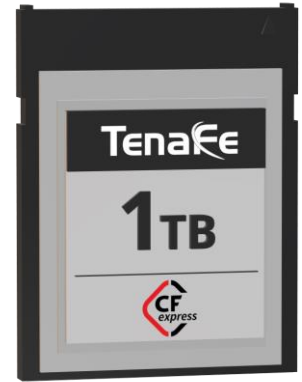
The TF2200 is an industry leading CFexpress designed to provide a high-performance storage solution for professionals in various fields, including photography, videography, and content creation.

Applications

- Video Camera
- DSLR (Digital Single –Lens Reflex)
- Mirrorless Cameras

Form Factors

- Type B



Performance

The TF2200 sets a new standard for high-performance storage, with speeds of up to 1.70GB/s. While many CFexpress cards emphasize sequential read and write speeds, which are measured in bursts and do not speak to the product's overall performance, our product boasts sustained speeds that do not decline over time. With sustained write performance of up to 1.65GB/s, the TF2200 offers seamless file transfers, high-resolution video recording, and faster post-processing. It provides photographers and videographers with an efficient and future-proof storage solution that flows smoothly and without compromise.

Specifications	TF2200
CFexpress Form Factor	Type B
NAND	3D TLC
NVMe	NVMe 1.4
Capacity	256GB, 512GB & 1TB
Performance	Sequential Read/Write: Up to 1.70GB/S / 1.65GB/s Sustained Write Performance: Up to 1.65GB/s
Temperature	Operating: -10'C to 70'C Storage: -20'C to 85'C