

Silicon Memory is fersonal



16_{GB} / 32_{GB} / 64_{GB} / 128_{GB}









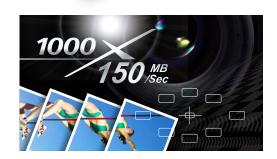


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Satisfying professional photographers'

SP Superior CF 1000X provides exceptional transfer rate reaching up to 150 MB per second* as well as a larger capacity of 128 GB, satisfying professional photographers' need in storing more high-quality images, 3D or full HD videos in just one single memory card.



Capture your instant and cherishing moments in continuous shooting experience

SP Superior CF 1000X is VPG-20 supported, which guarantees the video capture rate at up to 20 MB per second. Operable in Ultra DMA mode 7, CF 1000X's performance can be boosted at up to 150 MB per second*, perfectly built for professional enthusiasts to indulge in continuous shooting experience.



Larger capacity provides extraordinary photographic experience

With two choices of capacity from 16 GB to 128 GB, photographers can be worried free from changing another CF card in the middle of shooting frames and images.

Features

- High-Performance Speed: 1000X
- Ultimate speed for professionals
- · Multi-platform compatibility for advanced DSLR cameras and devices with CF slot
- · Fast transfer speeds of up to 150 MB/s read

80 MB/s write (Test by Testmatrix) 120MB/s read

70 MB/s write (Test by USB 3.0)

- Support VPG -20 (Video Performance Guarantee) specification
- ATA interface
- Low power consumption
- Support PIO mode6 / UDMA7
- Built-in Error Correcting Code (ECC) to detect and correct transfer errors
- Compliant with RoHS requirement

*Transfer rates may vary, depending on system platform.





















Specifications

- Dimensions: 36.4mmx42.8mmx3.3mm
- · Weight: 10g
- · Standardized-complies with the CF Card Association card specifications
- Durability: 10,000 insertions (minimum)
- Power Requirement: 3.3V/5V
- Operating Temperature: 0°C~70°C
- Storage Temperature: -40°C~85°C
- · Humidity: 8%~95%
- MTBF: >1,000,000 hours
- · Lifetime Warranty