

CompactFlash Cards

CompactFlash 1000

To ensure high-quality image and video capture with today's cutting-edge digital equipment, Transcend's CompactFlash 1000 memory cards meet CompactFlash 6.0 specifications, offering incredible high-speed performance and impressive storage space. The CompactFlash 1000 cards implement the Video Performance Guarantee (VPG-65) to enable professional-quality video recording without dropping frames, even in 3D. The top-tier MLC NAND flash chips inside are durable and reliable.



Outstanding transfer performance

Fully compliant with CompactFlash 6.0 specifications, Transcend's CompactFlash 1000 cards operate in Ultra DMA (UDMA) transfer mode 7, the fastest interface speed available for CF cards. A top-end DSLR camera equipped with a 1000x CF card can respond more quickly during fast-action burst mode shooting, and store large images in RAW format faster than ever before.



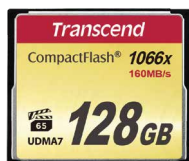
Video Performance Guarantee

The Video Performance Guarantee (VPG-65) of the CompactFlash 1000 cards guarantees constant video recording at 65MB/s without dropping frames. As the ultimate class-leading storage for ultra-high resolution Full HD, 3D, and 4K UHDTV (2160p) video recording, the CompactFlash 1000 cards deliver smooth, professional video recording quality.



Excellent compatibility

Transcend's CompactFlash 1000 cards are developed to work across a wide range of CompactFlash compatible devices, including high-end DSLRs, hybrid cameras and Full HD camcorders. When paired with a high-end card reader such as Transcend's USB 3.1 Gen 1 RDF8, the CompactFlash 1000 cards can achieve optimum read/write speed and provide seamless data transfer.



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Features

- Supports high-speed Ultra DMA transfer mode 7
- Video Performance Guarantee (VPG-65)
- Up to 128GB storage capacity
- Up to 160 MB/s read; 120 MB/s write
- MLC NAND flash memory
- Ideal for ultra-high resolution Full HD, 3D, and 4K UHDTV (2160p) video recording
- Exclusive RecoveRx software



RecoveRx software

Transcend offers RecoveRx software, a data recovery utility that allows you to search deep within a storage device for traces of erased files including digital photos, documents, music and videos.

Specifications

Appearance

Dimensions (Max.)	42.8 mm x 36.4 mm x 3.3 mm (1.69" x 1.43" x 0.13")
Weight (Max.)	11.4 g (0.4 oz)

Storage

Flash Type	MLC NAND flash
Capacity	16 GB/32 GB/64 GB/128 GB

Operating Environment

Operating Temperature	-25°C (-13°F) ~ 85°C (185°F)
Operating Voltage	3.3V ~ 5V

Performance

Read Speed (Max.)	160 MB/s
Write Speed (Max.)	120 MB/s
Insertion/Removal Cycles	10,000

Note

Speed may vary due to host hardware, software, usage, and storage capacity.

Warranty

Certificate	CE/FCC/RCM/EAC
Warranty	Five-year Limited Warranty

Ordering Information

16GB	TS16GCF1000
32GB	TS32GCF1000
64GB	TS64GCF1000
128GB	TS128GCF1000