

CF100 Memory Card

Acer CF100 memory card adopts high-quality MLC NAND to achieve superior read/write speeds and shoots fast-action photos and 4K RAW ultra-HD videos seamlessly and consistently. With a capacity of up to 1 TB and compatibility with the devices that supported CFast 2.0, CF100 is ideal for shooting 4K UHD videos and burst-mode photography indoor and outdoor.



Shoots 4K RAW
UHD videos



Read speeds
up to 550 MB/s



Ideal for fast-action
photography



Write speeds up
to 450 MB/s

>Product Features

Shoots 4K RAW videos

Acer CF100 supports 4K RAW video shooting with clear and delicate details and excellent visual effects. Up to 450 MB/s write speed brings an extremely smooth experience for shooting UHD videos.

Idea for fast-action photography

With superior performance, Acer CF100 supports burst-mode photography. High-speed continuous shooting can last longer and take more photos, so you can catch every wonderful moment.

Superior speed to transfer large files

Acer CF100 is equipped with high-quality MLC NAND and read speed of up to 550 MB/s. With excellent performance, CF100 accelerates your workflow and efficiency without worrying about slow speeds of transferring large data.

Capacity of up to 1 TB

With up to 1 TB of space, Acer CF100 memory card makes the possible shooting time longer and ensures seamless and consistent workflow. Consumers will have more time to take creative adventures and enjoy an extremely smooth shooting experience.

>Acer Advantage

Established in 1987, the Acer brand empowers people with the technology to make their mark and the freedom to live their desired lifestyle. Acer-branded products strive to make technology accessible to everyone.

Acer branded storage products are designed and manufactured under official license by BIWIN Storage Technology company, a leading maker of quality flash memory, DRAM memory and solid-state drives (SSD storage devices).

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Product Specifications

Capacity	64 GB	128 GB	256 GB	512 GB	1 TB
Interface	SATA III				
Max. Sequential Reading Speed	500 MB/s	550 MB/s	550 MB/s	550 MB/s	550 MB/s
Max. Sequential Writing Speed	400 MB/s	450 MB/s	450 MB/s	450 MB/s	450 MB/s
Dimensions	36.4 x 42.8 x 3.6 mm				
Storage Temperature	-40 °C to 85 °C / -40 °F to 185 °F				
Working Temperature	0 °C to 70 °C / 32 °F to 158 °F				
Limited Warranty	5-Year				

1. Maintenance and future updates are required throughout product life cycle. Specifications are subject to change without notice.
2. The pictures are for illustration only. Actual product may vary due to product enhancements or changes.
3. Not all products are sold in all regions of the world.
4. Memory card purchase instructions: Please confirm whether your devices are compatible with CFast 2.0 before purchase.
5. Please visit <https://www.acerstorage.com/> for more details.



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1-866-351-8791

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