



SFE64/T1

SF-E Series UHS-II SD Memory Card

The SF-E series SD cards make UHS-II performance and legendary Sony reliability more accessible than ever. Enjoy swift transfers with write speed up to 120 MB/s and up to 270 MB/s read, V60, UHS class 3 (U3), and SD Class 10. The SF-E Series also offers protection from water, dust, drops, UV exposure, and X-rays.



Bullets

- Up to 270 MB/s read and 120 MB/s write speeds. V60 video speed class and UHS Speed Class 3 (U3) support
- Ideal for high-resolution video capture at 4K resolution and beyond
- File Rescue data recovery software available as a free download
- IP57 rated, highly durable and withstands the elements with UV guard, dust, and water proofing
- Available in 64 GB, 128 GB, 256 GB to suit your storage needs

Features

Faster transfer to PC

With faster read speed of up to 270 MB/s, you can transfer even large media files to your PC in seconds with a UHS-II SD card reader. Spend less time waiting and more time doing.

File Rescue

Never fear. Even when things go wrong, you can avoid disaster with downloadable rescue software that recovers photo and video files that have been accidentally deleted or that cannot be played back.

Built to Last

With an IP57 rating, this SD card is durable and resistant. Designed to survive drops of up to 4.92 ft, waterproof for 30 min at 3.28 ft depth, and able to operate in temperatures ranging from -13 +185°F, the SF-E Series UHS-II SD Card will last, whatever the weather.

Blazing fast performance

Fast write speed of up to 120 MB/s supports stable burst shooting of high-resolution photos. Also ready to capture 4K video and beyond with V60 Video Speed Class support.

Supporting Interface

Supports UHS-II interface for maximum performance. Also compatible with UHS-II devices.

Work smarter and faster



Sony's media enhances workflow efficiency

Specification

General Features	
CAPACITY	64 GB
Interface	UHS-II
Operating temperature range	-13°F—+185°F (Non-condensing)
Speed Class	Class 10 (SD Speed Class), Class 3 (UHS Speed Class), V30 (Video Speed Class)
Transfer Speed (Write)	Up to 70 MB/s (HD312, SDR104)
Transfer Speed (read)	Up to 270 MB/s (HD312), Up to 95 MB/s (SDR104)
Usable Capacity	57.6 GB
Size & Weight	
Dimensions (W x H x D)	0.94 x 1.26 x 0.08 in

1. Capacity is based on 1 GB = 1 billion bytes. A portion of the memory is used for data management functions and therefore usable storage capacity will be less.
2. Based on Sony internal testing. Transfer speeds vary and are dependent on host devices, the OS version or usage conditions. To effectively utilize the products high speed capabilities your Compatible device must support UHS-II. 128GB and 256GB model is up to 270MB/s Read and up to 120MB/s Write, V60. 64GB model is up to 270MB/s Read and up to 70MB/s Write, V30.
3. File Rescue downloadable software available at www.sony.net/memorycard. Does not support data recovery for Content Protected and Game Data files. Not all data may be recoverable.
4. With an IP57 rating, this SD card is durable and resistant. Designed to survive drops of up to 4.92 ft., waterproof for 30 min at 3.28 ft. depth, and able to operate in temperatures ranging from -13~+185°F, the SF-E Series UHS-II SD Card will last, whatever the weather.
5. Need to be installed on Windows PC or Mac before using.

COPYRIGHT © 2019 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Features and specifications are subject to change without notice.

TRADEMARK Sony logos are trademarks of Sony. All other trademarks are trademarks of their respective owners.