TEAMGROUP ELITE SD Memory Card

TEAMGROUP ELITE SDXC UHS-I U3 High Speed Memory Card has a read/write speed of up to 100/50MB. At the same time, it supports Video Speed Class 30 (V30) and the current mainstream 4K Ultra HD video recording, so you can fully enjoy the fun of photography. Functions of waterproof, anti-shock, anti-X-ray, anti-static, and etc. offer your data an all around protection.

Primary functions and features

- Best choice for 4K UHD recording
- High performance transfer that helps to store memory
- All around protection. Long lasting and durable

Main introduction

Best choice for 4K UHD recording
ELITE SD CARD supports both UHS-I U3 specification and Video Speed Class 30 (V30). Suitable for 4K Ultra HD video recording and photo shooting using DSLR cameras, offering smooth and high quality 4K recording.

High performance transfer that helps to store memory
High performance transfer capability of read speed up to 100MB/s and write speed up to 50MB/s, allowing you to capture every wonderful moment.

All around protection. Long lasting and durable
It has passed rigorous extreme temperature testing, and has the functions of waterproof, anti-shock, anti-X-ray and anti-static, offering all around protection for your data.

Specifications

Capacity	64GB / 128GB / 256GB / 512GB / 1TB [1]
Voltage	2.7 ~ 3.6V
Operation Temperature	-25℃ ~ 70℃
Storage Temperature	-40℃ ~ 85℃
Data Transfer Rate	512GB ~ 1TB: Read up to 100 MB/s; Write up to 90 MB/s 64GB ~ 256GB: Read up to 100 MB/s; Write up to 50 MB/s [2]
Weight	2g
Dimensions	32.0(L) x 24.0(W) x 2.1(H) mm
Operating System	• exFAT format • This memory card is compatible with SDXC slots or products with SDXC logo, and is also backward compatible with products with SDHC and SD slots.
Write protect	Yes
Warranty	Lifetime warranty

[1] Part of the capacity of FLASH storage products will be used for formatting or other functions, and the displayed capacity in the operating system will be less than the actual storage capacity due to unit conversion. It is recommended to calculate the actual storage capacity based on this equation: total bytes/1024/1024/1024.
[2] Transmission speed will vary according to different hardware / software conditions, therefore the data can only used for basic reference.
※The format for optimal usage might be different based on the devices. To ensure the proper work of the card, please do the formatting before applying to the device. We reserve the right to modify product specifications without prior notice.

Ordering information

Capacity	Team P/N
64GB	TESDXC64GIV3069
128GB	TESDXC128GIV3069
256GB	TESDXC256GIV3069
512GB	TESDXC512GIV3069
1TB	TESDXC1TIV30P69