

Memory Card Series GO Card - Micro SDHC/SDXC

Special memory card for action cameras

Action camera has become a hot newcomer in the field of photography. It is very versatile that it can be installed on bikes and helmets. Dedicated to sports lovers, Team Group releases the GO Card, a memory card made especially for action cameras. It can capture and preserve all your wonderful memories, while expanding the memory capacity of the action camera swiftly and easily.





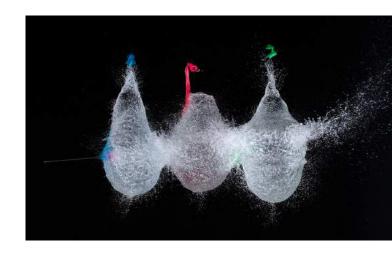
4K high quality, "GO"!

Team Group GO Card for action cameras is fast, high performance and rated UHS Speed Class 3 (U3). It is the best partner for action camera users. With the performance Full HD* and 4K* high quality video needed, users are able to capture in 4K ultra high quality or 240 frames per second. When using GO Card, you can immediately enjoy the smooth recording and video playback experience, freely capture wonderful moments in life.

* Compatible device required. 4K Ultra HD (3840x2160) and Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors.

Unleash the speed, "GO"!

Team Group GO Card for action cameras is compliant with UHS Speed Class 3 (U3). The read speed is up to 90MB/s, and the write speed is up to 45MB/s. You can also use SD adapter and USB 3.0 high speed reader for more versatility and better transfer performance.







4 trustworthy protections

Team Group GO Card for action cameras is built for use and last in extreme environments. It offers 4 trustworthy protections: water proof, dust proof, x-ray proof and cold resistant. The memory card will still remain undamaged and offers long lasting storage performance even if the device is broken. So users' wonderful memories can be completely preserved without losing any bit. We have also done compatibility tests with each action camera on the market using GO Card, therefore consumers can feel at ease and enjoy the fun of sports, capturing photos and videos.

Contribute in helping the planet with an eco-friendly product

GO Card is adopting new printing technology, so there are no multiple screens required when printing with multi colors. During the manufacturing process, not only the color inkjet heat transfer printing is screen free, but we are also using eco-friendly inks to protect our environment and brining beautiful colors to consumers.



Main Feature

- $\hfill \square$ Special memory card for action cameras
- ☐ Supports 4K High quality shooting
- □ Outstanding transfer performance
- ☐ Water proof, dust proof, x-ray proof and cold resistant
- $\hfill \square$ New printing technology. Fulfill the goal of an eco-friendly product
- ☐ Lifetime warranty







Specification

Item	Specification
Model	GO Card Micro SDHC/SDXC UHS-I U3
Capacity	32GB / 64GB*
Voltage	2.7V ~ 3.6V
Operation Temperature	-25°C ~ 85°C
Storage Temperature	-40°C ~ 85°C
Data Transfer Rate	Read: up to 90MB/s ; Write: up to 45MB/s**
Weight	1g
Dimensions	15.0(L) x 11.0(W) x 1.0(H) mm
Operation System	 Micro SDHC FAT32 format Supports only products with the microSDHC logo or slots complying with microSDHC memory cards. Supports only products with SDHC logo or slots complying with SDHC memory cards. (adaptor required) Micro SDXC exFAT format Supports only products with the Micro SDXC logo or slots complying with Micro SDXC memory cards. Supports only products with SDXC logo or slots complying with SDXC memory cards. (adaptor required)
Write protect	No



^{**}Transmission speed will vary according to different hardware / software conditions, therefore the data can only used for basic reference.

*We reserve the right to modify product specifications without prior notice.







Ordering Information

Description	Capacity	Team P/N
TEAM GO MICRO SDHC 32GB UHS-I U3 SPEED RETAIL W/0Adapter	32GB	TGUSDH32GU302
TEAM GO MICRO SDXC 64GB UHS-I U3 SPEED RETAIL W/OAdapter	64GB	TGUSDX64GU302
TEAM GO MICRO SDHC 32GB UHS-I U3 SPEED RETAIL W/1Adapter	32GB	TGUSDH32GU303
TEAM GO MICRO SDXC 64GB UHS-I U3 SPEED RETAIL W/1Adapter	64GB	TGUSDX64GU303

Above technical information is based on industry standard data and tested to be reliable. However, Team makes no warranty, either expressed or implied, as to its accuracy and assumes no liability in connection with the use of this product.

Team reserves the right to make changes in specifications at any time without prior notice.

