Canvas Go!

Capturing life on the move.

Kingston's Canvas Go!™ SD card is designed to be used on the go, making it ideal for filming life's adventures in 1080p or even 4K. You can be confident that your memories will be safe when documenting the next journey on your DSLR, drone or other SD-card-compatible action camera. It's available in multiple capacities up to 512GB[1], to provide plenty of space to capture an entire trip. Kingston Canvas cards are tested to be durable, so you can take them anywhere with the confidence that your photos, videos and other data will be protected, even in harsh or unstable conditions.[2]

> Ideal for DSLRs, drones and other SD-card-compatible action cameras

> Class 10 UHS-I U3 speeds up to 90MB/s read, 45MB/s write[3]

> Multiple capacities up to 512GB[1]

Waterproof[2]

Shock and vibration proof[2]

Protected from airport X-rays[2]

Temperature proof[2]

FEATURES/BENEFITS

> **Made for movement** — Capture your latest hike, underwater adventure or that sweeping landscape using this UHS-I U3 card.

> **4K video** — The advanced UHS-I U3 interface makes this card ideal for cinema-quality 4K video.[3]

> **Get your memories faster** — Transfer and edit your memories quicker thanks to the incredible 9x read speeds over traditional Class 10 SD cards.[3]

> **Durable** — For your peace of mind, the card has been extensively tested and proven to be waterproof, temperature proof, shock and vibration proof and X-ray proof.[2]

SPECIFICATIONS

> **Capacities[1]** 32GB, 64GB, 128GB, 256GB, 512GB

> **Performance[3]** 90MB/s read and 45MB/s write, UHS-I Speed Class 3 (U3)

> **Dimensions** 24mm x 32mm x 2.1mm

> **Format** FAT32 (SDHC 32GB), exFAT (SDXC 64GB-512GB)

> **Operating Temperatures** -25°C to 85°C

> **Storage Temperatures** -40°C to 85°C

> **Voltage** 3.3V

> **Warranty** lifetime

PART NUMBERS

SDG/32GB
SDG/64GB
SDG/128GB
SDG/256GB
SDG/512GB

1 Some of the listed capacity on a Flash storage device is used for formatting and other functions and is thus not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's Flash Guide at kingston.com/flashguide.
2 IEC/EN 60529 IPX7 certified for protection against continual water submersion for up to 30 min. and a depth of up to 1m. Withstands temperature range from -25 °C to 85 °C. Based on MIL-STD-883H, METHOD 2002.5 military standard test method. Protected against X-ray exposure based on ISO7816-1 guidelines.
3 Speed may vary due to host and device configuration.

Kingston TECHNOLOGY