



Canvas Go! Plus SD Memory Card

for DSLRs, mirrorless cameras and 4K video production

Kingston's Canvas Go! Plus SD is for adventurers who are always on the go chasing the perfect moment to capture. With superior transfer speeds of up to 170MB/s¹, the Canvas Go! Plus SD card accelerates your workflow and efficiency so that you'll have more time to take your creativity onto the next adventure. With U3 & V30 speed performance, shoot stunning 4K Ultra-HD videos without worrying about slow speeds and dropped frames, or shoot sequential burst-mode photography that's seamless and consistent. View the world as your canvas and take your creativity and inspiration on the road with the Canvas Go! Plus SD.

- Superior transfer speeds of up to 170/90MB/s¹
- Ideal for shooting 4K UHD video and burst-mode photography on your DSLR
- U3 & V30 speed performance
- Durable

Key Features

- Superior speeds

Transfer and capture content faster in Full HD & 4K UHD with transfer speeds of up to 170MB/s.¹

- Larger capacities

Capacities up to 1TB² to store 4K photos and videos.

- Ideal for shooting 4K UHD video and burst-mode photography on your DSLR

High speeds and improved performance will help accelerate your workflow.

Specifications

| | |
|--------------------------|---|
| Capacities ² | 64GB, 128GB, 256GB, 512GB, 1TB |
| Standard/Class | Class 10, UHS-I, U3, V30 |
| Performance ¹ | 170/70MB/s Read/Write (64GB) 170/90MB/s Read/Write (128GB-1TB) |
| Dimensions | 24mm x 32mm x 2.1mm |
| Format | exFAT |
| Operating Temperatures | -25°C to 85°C |
| Storage Temperatures | -40°C to 85°C |
| Voltage | 3.3V |
| Warranty/support | Lifetime |

Product Image



Part Numbers

SDG3

| |
|------------|
| SDG3/64GB |
| SDG3/128GB |
| SDG3/256GB |
| SDG3/512GB |
| SDG3/1TB |

1. Based on internal testing; performance will vary based on host device. Engineered with proprietary technology to reach read speeds beyond UHS-I 104MB/s specification, up to 170MB/s. Full performance requires MobileLite Plus Reader.
2. Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the product. For more information go to Kingston's [Flash Memory Guide](#).



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