



Canvas Go! Plus microSD Memory Card

for mobile gaming, drones, action cams and Android™ devices

Kingston's Canvas Go! Plus microSD is built for adventure seekers and mobile gamers, delivering read speeds up to 200MB/s¹ for seamless 4K UHD recording and fast app performance. With U3 and V30 ratings, it ensures smooth action camera and drone footage, while A2 class boosts mobile gaming.

- Superior transfer speeds up to 200MB/s¹
- Ideal for mobile gaming, drones, action cams, and Android™ devices
- U3 & V30 speed performance
- Supports A2 app performance class
- Durable²

Specifications

| | |
|---------------------------|---|
| Capacities ³ | 64GB, 128GB, 256GB, 512GB, 1TB |
| Standard/Class | Class 10, UHS-I, U3, V30, A2 |
| Performance ¹ | Up to 200/100MB/s Read/Write (64GB-128GB) Up to 200/160MB/s Read/Write (256GB-1TB) |
| microSDXC Card Dimensions | 11mm x 15mm x 1mm |
| SD Adapter Dimensions | 24mm x 32mm x 2.1mm |
| Format | exFAT |
| Operating Temperature | -25°C~85°C |
| Storage Temperature | -40°C~85°C |
| Voltage | 3.3V |
| Warranty | Lifetime |

Part Numbers SD Adapter Included

| | | |
|-------------|-------------|-------------|
| SDCG4/64GB | SDCG4/128GB | SDCG4/256GB |
| SDCG4/512GB | SDCG4/1TB | |

Part Numbers SD Adapter Not Included

| | | |
|---------------|---------------|---------------|
| SDCG4/64GBSP | SDCG4/128GBSP | SDCG4/256GBSP |
| SDCG4/512GBSP | SDCG4/1TBSP | |

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 200MB/s. Write speed may be lower for some capacities. Full performance requires MobileLite Plus Reader.
2. IEC/EN 60529 IPX7 certified for protection against continual water submersion up to 30 minutes and depth up to 1m. Withstands temperature range from -25°C to 85°C. Protected against X-ray exposure based on ISO7816-1 guidelines.
3. 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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