

Informacije o proizvodu (EN)

KINGSTON memorijska kartica 1TB Canvas Go Plus
SDG4/1TB



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/kingston-memorijska-kartica-1tb-canvas-go-plus-sdg41tb-akcija-cena/>



Canvas Go! Plus SD memory card

for DSLRs, mirrorless cameras and 4K video

Kingston's Canvas Go! Plus SD card is built for adventurers, offering blazing read speeds of up to 200MB/s and write speeds of up to 160MB/s¹ for seamless 4K UHD video and burst-mode photography. With U3 and V30 ratings, it ensures smooth, reliable performance, letting you focus on capturing every moment.

- Superior transfer speeds of up to 200MB/s¹
- Ideal for shooting 4K UHD video and burst-mode photography on your DSLR
- U3 & V30 speed rating
- Durable²

Specifications

Capacities ³	64GB, 128GB, 256GB, 512GB, 1TB
Standard/Class	Class 10, UHS-I, U3, V30
Performance ¹	Up to 200/100MB/s read/write (64GB-128GB) Up to 200/160MB/s read/write (256GB-1TB)
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/support	Lifetime

Part Numbers SDG4

SDG4/64GB	SDG4/128GB	SDG4/256GB
SDG4/512GB	SDG4/1TB	

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 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 for up to 30 minutes and a depth of 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](#).

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Kingston, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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