

Canvas React Plus V60 SD memory card

for 4K professional UHS-II cameras

Kingston's Canvas React Plus SD card is tailor-made for entry-level UHS-II photography enthusiasts, providing impressive performance that complements standard UHS-II cameras used by budding creatives capturing 4K at higher frames per second (fps) than UHS-I. The card boasts U3 and V60 speed classes with transfer speeds of up to 280MB/s[1] and capacities of up to 1TB[2]. Say goodbye to sluggish speeds and dropped frames, ensuring a seamless creative process that enhances workflow and efficiency.

- High-performance UHS-II standard
- Ultimate speeds to support professional camera use
- Large storage capacities for digital content library

Key Features

- **High-performance UHS-II standard**

  High-performance UHS-II Speed Class 3 (U3) and Video Speed Class 60 (V60) standard for reliable high-resolution photography and video recording.

- **Ultimate speeds**

  Speeds of up to 280MB/s[1] designed to meet the demands of professional camera usage.

- **Large storage capacities**

  Large storage capacities of up to 1TB[2] to store your digital content library.

Specifications

Capacities[2]	128GB, 256GB, 512GB, 1TB
Standard/Class	Class 10, UHS-II, U3, V60
Performance[1]	280/100MB/s read/write (128GB) 280/150MB/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

SDR2V6

SDR2V6/128GB
SDR2V6/256GB
SDR2V6/512GB
SDR2V6/1TB

Product Image



1. Based on internal testing. Performance will vary based on host device. Advertised speeds require Kingston MobileLite Plus Reader and compatible UHS-II host device. Backwards compatible with UHS-I devices.
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 products. For more information, go to Kingston's Flash Memory Guide.

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