



## Canvas React Plus SD memory card

### for 8K/3D/VR professional UHS-II cinema cameras

---

Kingston's Canvas React Plus SD card delivers high-performance speeds which are designed to work with industry-standard professional UHS-II cameras for creatives who shoot 8K/3D/VR videos and high-resolution photos. Designed with the latest UHS-II standards and top-of-the-line U3 and V90 speed classes, the Canvas React Plus SD enables you to shoot sequential burst-mode shots with recording speeds of up to 260MB/s<sup>1</sup>. Execute your creativity without experiencing slow speeds and dropped frames while maximising workflow and efficiency. With transfer speeds of up to 300MB/s<sup>1</sup>, enhance your post-production process and handle heavy workloads with ease while capturing cinematic quality in high resolution.

Kingston's Canvas React Plus SD card is the go-to performance SD card for content creators making their way in digital filmmaking and professional photography.

---

- Ultimate speeds to support professional camera use
- Capture 8K Ultra-HD high-speed shots without dropping frames
- Top-of-the-line performance for professional content creators
- Durable

## Key Features

- Ultimate speeds to support professional camera use

With transfer speeds of up to 300MB/s<sup>1</sup> for enhanced post-production workflow efficiency and recording speeds of up to 260MB/s<sup>1</sup>, this card easily handles burst mode shots and high-performance 3D/VR filming.

- High-performance UHS-II standard for reliable high-resolution photography and video recording

Capture 8K Ultra-HD high-speed shots and 3D/VR videos without dropping frames.

- Top-of-the-line performance for professional content creators

The Canvas React Plus leverages UHS-II Speed Class 3 (U3) and Video Speed Class 90 (V90) for peak performance with professional camcorders and digital cinema cameras.

## Specifications

Capacities <sup>2</sup>	32GB, 64GB, 128GB, 256GB
Standard/Class	Class 10, UHS-II, U3, V90
Performance <sup>1</sup>	300/260MB/s read/write
Dimensions	24mm x 32mm x 2.1mm (SD)
Format	FAT32 (32GB) exFAT (64GB-256GB)
Operating temperature	-25°C~85°C
Storage temperature	-40°C~85°C
Voltage	3.3V

Warranty/support

Lifetime

## Part Numbers

### SDR2

SDR2/32GB

SDR2/64GB

SDR2/128GB

SDR2/256GB

## 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](#).



THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.

©2023 Kingston Technology Europe Co LLP and Kingston Digital Europe Co LLP, Kingston Court, Brooklands Close, Sunbury-on-Thames, Middlesex, TW16 7EP, England. Tel: +44 (0) 1932 738888 Fax: +44 (0) 1932 785469 All rights reserved. All trademarks and registered trademarks are the property of their respective owners. MKD-11282023