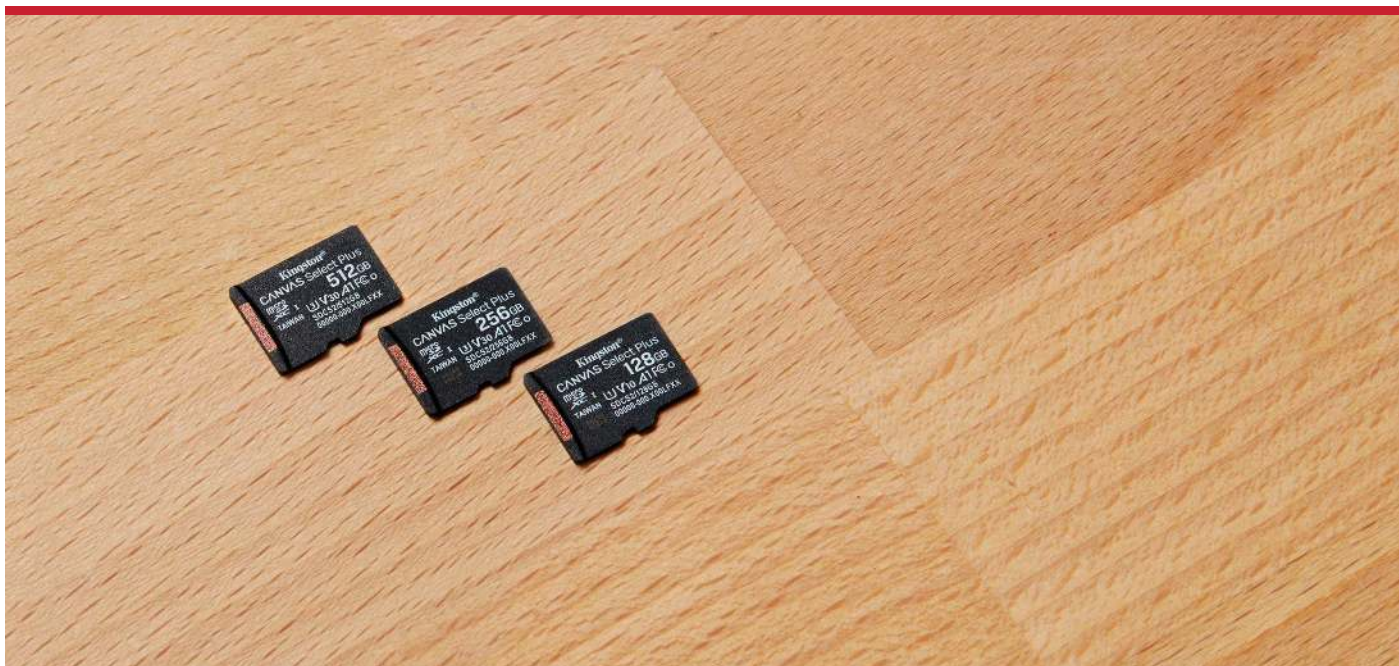




Canvas Select Plus microSD Memory Card

with Android A1 Performance Class

Kingston's Canvas Select Plus microSD is compatible with Android devices and designed with A1-rated performance. It offers improved speed and capacity for loading apps faster and capturing images and videos in multiple capacities up to 512 GB¹. Powerful in performance, speed and durability, the Canvas Select Plus microSD is designed for reliability when shooting and developing high-resolution photos or filming and editing full HD videos. Kingston Canvas cards are tested to be durable in the harshest environments and conditions so you can take them anywhere with confidence that your photos, videos and files will be protected. Available with a lifetime warranty.

- Class 10 UHS-I speeds up to 100MB/s²
- Optimised for use with Android devices
- Capacities up to 512GB¹
- Durable
- Lifetime Warranty

Key Features

- Faster speeds
- Optimised for use with Android devices

Specifications

Capacities ¹	64 GB, 128 GB, 256 GB, 512 GB
Performance ²	100MB/s Read, UHS-I Speed Class, U1, V10 (64GB-128GB) 100/85MB/s Read/Write, UHS-I Speed Class, U3, V30 (256GB-512GB)
Dimensions	11 mm x 15 mm x 1 mm (microSD) 24 mm x 32 mm x 2.1 mm (with SD adapter)
Format	exFAT (64 GB-512 GB)
Operating temperature	-25 °C~85 °C
Storage temperature	-40 °C~85 °C
Voltage	3.3 V
Warranty/support	Lifetime

Part Numbers

Card (SD adapter included):

SDCS2/64GB

SDCS2/128GB
SDCS2/256GB
SDCS2/512GB

Card (SD adapter not included):

SDCS2/64GBSP
SDCS2/128GBSP
SDCS2/256GBSP
SDCS2/512GBSP

Multi-packs of 2 and 3 cards (1 SD adapter included):

SDCS2/64GB-2P1A
SDCS2/64GB-3P1A

Product Image



1. 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](#).
2. Speed may vary due to host hardware, software and usage.