

Faster speeds to capture 3D HD video and fast action photos.

Kingston's Class 10 UHS-I Ultimate card features UHS-I technology and impressive performance that lets users shoot full 1080p HD video and 3D video — and transfer files faster too.

With speeds up to 60MB/s read and 35MB/s write¹, this versatile card transfers files much faster than standard Class 10 SDHC/SDXC cards. Capacities up to 64GB² let users record more video — up to 320 minutes at 24Mbps of HD video — without having to switch cards. Photographers can shoot high-density image files, such as RAW or JPEG, without running out of space, and the card's higher sustained write speeds support continuous burst mode and ensure video integrity by reducing stutter.

The Class 10 UHS-I Ultimate card is compatible with SDHC (16GB, 32GB) and SDXC (64GB). The card is backed by a lifetime warranty, free technical support and legendary Kingston[®] reliability.

- > Impressive 233X UHS-I speeds for sequential shots and 3D video
- > Ideal for use with DSLR cameras and HD camcorders
- > High capacities up to 64GB to store thousands of photos and hours of video



Features/specs on reverse $\rangle\rangle$





Class 10 UHS-I Ultimate Card

FEATURES/BENEFITS

- > Performance 233X up to 60MB/s read, and 35MB/s write¹
- > Fast ultra high-speed bus I (UHS-I)
- > Versatile Class 10 performance when used in a non-UHS-I capable device
- > Compliant with the SD Card Association specification
- > Secure built-in write-protect switch prevents accidental data loss
- > Compatible with SDHC & SDXC host devices; not compatible with standard SD-enabled devices/readers; SDXC cards are not compatible with SDHC-enabled devices/readers
- > File format FAT32 (SDHC 16GB-32GB)
- > exFAT (SDXC 64GB)
- > Guaranteed lifetime warranty, free technical support

SPECIFICATIONS

- > Capacities² 16GB, 32GB, 64GB
- > Dimensions 0.94" x 1.26" x 0.08" (24mm x 32mm x 2.1mm)
- > **Operating Temperatures** 13° F to 185° F (-25° C to 85° C)
- > Storage Temperatures 40° F to 185° F (-40° C to 85° C)
- > Voltage 3.3v



KINGSTON PART NUMBERS

SDA10/16GB SDA10/32GB SDA10/64GB



1 Speed may vary due to host and device configuration.

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 at kingston.com/flashguide. THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE

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