



Class 10 UHS-I Elite Card



Faster speeds to capture HD video and fast-action photographs.

Kingston's Class 10 UHS-I Elite card features impressive performance that lets users shoot fast-action photos and HD video with higher sustained write speeds to ensure HD video integrity. This entry-level UHS-I compatible card reads up to 30MB/s — 3x faster than standard Class 10 SDHC cards — to make uploading files faster, especially when using USB 3.0 readers.

Available in 8GB, 16GB, 32GB and 64GB capacities, this card lets users record more video (up to 640 minutes at 12Mbps) without changing cards. Photographers can shoot more high-density image files, such as RAW or JPEG, without running out of space. The 64GB card holds up to 8,000 24MP images. The Class 10 UHS-I Elite is compatible with SDHC (8GB, 16GB, 32GB) and SDXC host devices and backed by a lifetime warranty and free technical support.

- > Impressive UHS-I speeds for sequential shots and HD video
- > Ideal for use with enthusiast compact cameras, DSLR cameras and HD camcorders
- > High storage capacities (up to 64GB) for thousands of photos and hours of video

Features/specs on reverse >>



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FEATURES/BENEFITS

- > **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; SDXC cards are not compatible with SDHC-enabled devices/readers
- > **File format** — FAT32 (SDHC 8GB–32GB), exFAT (SDXC 64GB)
- > **Guaranteed** — lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacities**² 8GB, 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
- > **Performance**¹ up to 30MB/s read, ultra-high-speed bus I (UHS-I)

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 is thus 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 Guide at kingston.com/flashguide.

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PERFORMANCE
FLASH PHOTOS
STORAGE
FLASH MEMORY
UPGRADE
PHOTOS
CAPTURE IT WITH KINGSTON TECHNOLOGY
UPGRADE
MEMORY



OPTIONAL ACCESSORIES

FCR-MLG3 – MobileLiteG3

FCR-HS3 – USB 3.0 Media Reader

KINGSTON PART NUMBERS

SD10G3/8GB

SD10G3/16GB

SD10G3/32GB

SD10G3/64GB

