



SDHC UltimateXX UHS-I

Faster speeds to capture more continuous shots and HD video.

Kingston's SDHC UltimateXX is designed for professional photographers, enthusiasts, videographers and others who need faster speeds to keep pace with their evolving equipment. It allows users to easily capture sequential shots that used to be a challenge due to the speed limitations of memory cards.

With speeds of up to 60MB/s read and 35MB/s write, the SDHC UltimateXX is ideal for anyone who uses their digital equipment for serious photography or video and makes it easy to capture HD video and 3D video. It features UHS-I technology, designed for video streaming. It's available in 8GB, 16GB and 32GB capacities to capture up to 320 minutes* of HD video.

Use Kingston's SDHC UltimateXX with your digital camera and you'll never miss a shot, whether you're photographing your favourite musician in concert or taking photos on holiday in the Caribbean.

The SDHC UltimateXX is covered by a lifetime warranty and legendary Kingston® reliability.



Features/specs on reverse >>

SDHC UltimateXX UHS-I

FEATURES/BENEFITS

- > Performance — 233X – up to 60MB/s read, and 35MB/s write
- > **Fast** — ultra-high-speed bus I (UHS-I)
- > **Compliant** — with the SD Card Association specification
- > **Secure** — built-in write-protect switch prevents accidental data loss
- > **Compatible** — with SDHC and SDXC host devices; not compatible with standard SD-enabled devices/readers
- > **Guaranteed** — lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacities**** 8GB, 16GB, 32GB
- > **Dimensions** 0.94" x 1.25" x 0.08" (24mm x 32mm x 2.1mm)
- > **Weight** 0.09oz (2.5g)
- > **Storage temperatures** -40°F to 185°F (-40°C to 85°C)
- > **Operating temperatures** -13°F to 185°F (-25°C to 85°C)
- > **Voltage** 3.3V
- > **File format** FAT 32



KINGSTON PART NUMBERS

SDHA1/8GB
SDHA1/16GB
SDHA1/32GB

* Actual recording time will vary based upon camera model, selected resolution, compression settings and the content being recorded. Some host devices may not support all of the Flash storage capacities listed. Consult the owner's manual for your device for supported capacities.

** 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/flash_memory_guide.

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