

Performance and capacity redefined.

Kingston Technology's Secure Digital High Capacity (SDHC) memory cards are fully compliant with the latest SD Association specification. They are a performance class of SD memory cards designed to meet the storage demands of high-quality digital still and video cameras and other personal electronic devices.

Starting at 4GB, SDHC cards offer larger-volume data storage and optimized recording performance with support for FAT 32 file formats. In addition, Kingston's SDHC cards use speed "class" ratings known as Class 4 that deliver a minimum data transfer rate of 4MB/s for optimum performance with SDHC devices.

Although identical in size to standard SD cards, the SDHC cards are designed differently and are only recognized by SDHC & SDXC host devices. To ensure compatibility, look for the SDHC logo on cards and host devices (cameras, camcorders, etc.).

For added reliability and durability, our solid-state SDHC memory cards are built of nonvolatile memory components and have no moving parts that could wear out or break. All cards are 100-percent tested and are backed by a lifetime warranty.



Features/specs on reverse >>



Consumer SDHC Class 4 Card

FEATURES/BENEFITS

- > **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
- > File Format FAT32
- > **Reliable** lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacities*** 4GB, 8GB, 16GB, 32GB
- > **Dimensions** 0.94" x 1.25" x 0.08" (24mm x 32mm x 2.1mm)
- > **Speed Class Rating:**Class 4: 4MB/s minimum data transfer rate
- > 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



FCR-MLG3 - MobileLiteG3

FCR-HS3 - USB 3.0 Media Reader

KINGSTON PART NUMBERS

SD4/4GB

SD4/4GB-2P

SD4/8GB

SD4/8GB-2P

SD4/16GB

SD4/32GE



^{**} These Class 10 cards are meant for HD video recording but do not support some simultaneous video and still capture features.



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