



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KINGSTON SDC2. You'll find the answers to all your questions on the KINGSTON SDC2 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual KINGSTON SDC2 User guide KINGSTON SDC2 Operating instructions KINGSTON SDC2 Instructions for use KINGSTON SDC2 Instruction manual KINGSTON SDC2

Kingston microSDHC (High-Capacity) w/ adapters
kingston.com/flash

PRODUCT DISCONTINUED – FOR INFORMATION ONLY
High storage capacity, performance and versatility in a single card.



Starting at 4GB, microSDHC cards offer higher storage capacity plus versatility, letting you transform the card into a microSDHC or full-size SDHC card. The microSDHC comes with an extra microSD to full-size SD adapter for a simple and practical, cross-platform storage solution used in multiple devices. Kingston's microSDHC cards use the new speed "class" rating of Class 6, Class 4 and Class 2, which guarantee a minimum data transfer rate of 6MB/sec. and 2MB/sec., respectively, for optimum performance, with devices that use microSDHC.

The combination of a microSDHC card and multiple adapters means users can pack light and do more with a single card, interchanging it with many devices.

- The microSDHC card alone provides higher storage for more music, more games, more photos, more movies, more of everything you need in today's mobile world.
- Slot the microSDHC card into the microSDHC adapter and transform it into a microSDHC storage card for personal media players, smartphones, MP3 players or other microSDHC-enabled devices.
- Capture more photos from your digital camera by making the microSDHC a full-size SDHC card with the adapter and then viewing images with one of Kingston's SDHC-enabled readers.
- Quickly and easily save files on a notebook computer with a full-size SDHC slot when the SDHC adapter is used with the microSDHC card.

Identical in physical size to today's standard microSD card, the microSDHC cards are designed to comply with SD Specification Version 2.00 and are only recognized by the 2.00 specification. They can be used as a microSDHC or full-size SDHC card when used with the included adapter. To ensure compatibility, look for the microSDHC, microSDHC, or SDHC logo on host devices (e.g. phones, cameras or video cameras).

Whenever you find yourself in the mobile world, you can rely on Kingston's microSDHC cards. All cards are 100 percent tested and are backed by a lifetime warranty and 24/7 live technical support.

Features/Benefits:

- **Compliant** — with the SD Specification Version 2.00 (SDHC)
- **Versatile** — when combined with included adapter, can be used as a full-size SDHC Card with write protection switch, microSDHC Card to transfer data.
- **Compatible** — with microSDHC, microSDHC, and SDHC host devices; not compatible with standard microSD (microSD) - enabled device readers.
- **File Format** — FAT32
- **Reliable** — lifetime warranty

Specifications:

- **Capacities*** — 4GB, 8GB, 16GB, Class 2, 16GB, Class 6
- **Dimensions** — 0.43" x 0.59" x 0.08" (11mm x 15mm x 1.7mm)
- **High-Speed Class Rating** — Class 6: 6MB/sec. minimum data transfer rate; Class 4: 4MB/sec. minimum data transfer rate; Class 2: 2MB/sec. minimum data transfer rate
- **Operating Temperature** — -10° to 30° C (-20° to 80° F)
- **Storage Temperature** — -40° to 100° C (-40° to 160° F)

Optional Accessories

- ECR-AMC2
- ECR-ML — Mini-Lite USB 9-in-1 Reader
- ECR-IE2191 — Media Reader

Kingston part numbers:
 SD-4GB-2ADP — 4GB* microSDHC w/adapters (Class 4)
 SD-8GB-2ADP — 8GB* microSDHC w/ adapters (Class 4)
 SD-16GB-2ADP — 16GB* microSDHC w/adapters (Class 2)
 SD-4/8GB-2ADP — 16GB* microSDHC w/adapters (Class 2)

* Please note: Some of the listed capacity is available for formatting, and other functions are not available for data storage. For more information please consult Kingston's technical documentation or the Kingston Data Management Guide.

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Manual abstract:

Kingston's microSDHC cards use the new speed "class" rating of Class 6, Class 4 and Class 2, which guarantee a minimum data transfer rate of 6MB/sec. @@@@- The microSDHC card alone provides higher storage for more music, more games, more photos, more movies, more of everything you need in today's mobile world. @@@@- All cards are 100-percent tested and are backed by a lifetime warranty and 24/7 live technical support. Features/Benefits: (SDHC). • Compliant — with the SD Specification Version 2.00 • Versatile — when combined with included adapter, can be used as a full-size SDHC Card with write protection or as a miniSDHC card to transfer data. • Compatible — with microSDHC, miniSDHC, and • File Format — FAT32 • Reliable — lifetime warranty SDHC host devices; not compatible with standard microSD/miniSD/SD - enabled device/readers Specifications: • Capacities* — 4GB, 8GB, 16GB Class 2, 16GB Class 6 • Dimensions — 0.43" x 0.59" x 0.039" (11mm x 15mm x 1mm) • High-Speed Class Rating — Class 6: 6MB/sec. minimum data transfer rate ; Class 4: 4MB/sec. minimum data transfer rate ; Class 2: 2MB/sec. @@@@©2009 Kingston Technology Corporation, 17600 Newhope Street, Fountain Valley, CA 92708 USA. All rights reserved. .



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