



The ultimate card for ultimate performance.

Advanced amateurs and professional photographers need Flash memory they can count on for even the most demanding shoots. That's why Kingston® has enhanced its CompactFlash® Ultimate cards. Kingston CompactFlash Ultimate offers an amazing write speed rating of up to 266X, making it one of our fastest cards to support high-end digital cameras and devices. It's designed to deliver superior results with fast data transfer and support for continuous shooting.

With its ultra-fast transfer rates of up to 45MB/s read and 40MB/s write, you can capture more continuous, high-resolution images in less time with the CompactFlash Ultimate than with traditional CompactFlash memory cards. For added peace of mind, CompactFlash Ultimate comes with a bonus download for data recovery software from MediaRECOVER®. With MediaRECOVER, you can recover lost or deleted files and restore corrupt files on Windows or Mac systems.

To ensure that Kingston Flash memory solutions are among the performance leaders in their class, Kingston engineers select high-performance controllers as part of each card's design. Each card is 100 per cent tested and you can rest assured that every CompactFlash Ultimate card has received a perfect score.

Available in capacities of up to 64GB*, CompactFlash Ultimate offers plenty of room for capturing and storing high volumes of images in RAW, JPEG, TIFF and other large file formats. As with all Kingston Flash cards, CompactFlash Ultimate cards are backed by a lifetime warranty and the legendary reliability that makes Kingston the leader in memory.

CompactFlash



Features/specs on reverse >>



CompactFlash

FEATURES/BENEFITS

- > **Standardised** — complies with CompactFlash Association specification standards
- > **Economical** — autosleep mode preserves system battery life
- > **Guaranteed** — lifetime warranty, free technical support

SPECIFICATIONS

- > **Capacities*** 16GB, 32GB, 64GB
- > **Dimensions** 1.43" x 1.68" x 0.13" – CF Type I
(36.4 mm x 42.8 mm x 3.3 mm)
- > **Speed rating**** 266X = up to 45MB/s read, 40MB/s write
- > **Recovery utility**
 - data recovery software download from MediaRECOVER
 - Windows/Mac compatible
- > **Operating temperature** 32°F to 140°F (0°C to 60°C)
- > **Storage temperature** -4°F to 185°F (-20°C to 85°C)



PERFORMANCE MEMORY STORAGE UPGR
LIFE HAPPENS IN A FLASH
FLASH PHOTOS
PERFORMANCE FLASH MEMORY
PHOTOS CAPTURE IT WITH KINGSTON TECHNOLOGY
UPGRADE MEMORY



COMPATIBILITY TABLE

	MediaRecover
Windows® 8.1, Windows 8, Windows 7 (SP1), Windows Vista® (SP1, SP2)	√
Mac OS X v.10.6.x+	√

KINGSTON PART NUMBERS

CF/16GB-U2
CF/32GB-U2
CF/64GB-U2

* 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 memory Guide at kingston.com/flashguide.

** Speed may vary due to host and device configuration.

† Kingston Flash Cards are designed and tested for compatibility with consumer-grade market products. It is recommended that you contact Kingston directly for any OEM opportunities or special use applications that are beyond the standard daily consumer usage. For more information on intended use, please refer to the Flash Memory Guide at kingston.com/flashguide.

THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.

©2015 Kingston Technology Europe Co LLP and Kingston Digital Europe Co LLP, Kingston Court, Brooklands Close, Sunbury-on-Thames, Middlesex, TW16 7EP, England. Tel: +44 (0) 1932 738888 Fax: +44 (0) 1932 785469 All rights reserved. All trademarks and registered trademarks are the property of their respective owners. MKD-229.3EN



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Memory Cards](#) category:

Click to view products by [Kingston](#) manufacturer:

Other Similar products are found below :

[SQF-ISDS1-8G-21C](#) [SQF-S10M2-256G-S9E](#) [SQF-P10M1-4G-P9C](#) [CAE1B256GTFDWB00EAA0](#) [1061701](#) [CAE1B064GTFDWB00EAA0](#)
[CAE1B128GTFDWB00EAA0](#) [LMEX1L128GG2](#) [LMEX1L256GG2](#) [LNEX1L016GG4](#) [LNEX1L032GG4](#) [LNEX1L064GG4](#)
[LMEX1L016GG2](#) [LMEX1L032GG2](#) [LMEX1L064GG2](#) [SDUU1-008PDG](#) [SDUU1-0643SG](#) [SDUU1-1283SG](#) [SDC2GCPGRB](#)
[SDC2GGSGRB](#) [SDSDUN4-064G-GN6IN](#) [SDSDUN4-128G-GN6IN](#) [SDSDUN4-256G-GN6IN](#) [SDSQUA4-032G-GN6IA](#) [SDSQUA4-032G-](#)
[GN6MA](#) [SDSQUA4-064G-GN6IA](#) [SDSQUA4-064G-GN6MA](#) [SDSQUA4-128G-GN6IA](#) [SDSQUA4-128G-GN6MA](#) [SDSQUA4-256G-](#)
[GN6MA](#) [SDSQUA4-400G-GN6MA](#) [SDSQUNR-032G-GN3MN](#) [SDSQUNR-064G-GN3MN](#) [SDSQXAO-256G-GNCZN](#) [SDU4GCMGRB](#)
[SDUC6-002PCG](#) [SDSDAF4-256G-I](#) [SDSDAF4-512G-I](#) [SDSDQAF4-032G-I](#) [AP-CF016GKBNS-ETNRG](#) [AP-CF002GKBNS-ETNRG](#)
[SDSDAF4-064G-I](#) [MMM-3029-KNS](#) [HMC-EF283](#) [SDCFHS-016G-G46](#) [SDCFXPS-032G-X46](#) [SDSDB-016G-B35](#) [SDSDQAF3-032G-I](#)
[SDSDQAF3-064G-I](#) [SDSDQB-032G-B35](#)