



KODAK MEMORY CARD

SD Card UHS-II U3 V90 SDXC



The ultimate cards to enjoy all the advanced features of expert cameras.

Kodak SDXC UHS-II U3 V90 memory card offers incredible performance that compliments the downloading, transferring and sharing of apps, photos and videos.

▪ OUTSTANDING PERFORMANCE

Impressive read speed up to 300MB/s and write speed of 270MB/s*, to save your content without waiting.

▪ MADE FOR PHOTOGRAPHY

Ideal for high-speed continuous shooting, full HD, 3D, 4K and even 8K UHD videos

▪ EASY TO USE

Video Speed Class V90 ensuring easy identification of a compatible device.

▪ STORAGE UP TO 256 GB

From 8 GB to 256 GB storage capacity to save a large selection of media content.

[MORE INFO ON : KODAKFLASH.COM](http://KODAKFLASH.COM)

4K/8K
ULTRA HD

360°
VIDEO

V90 VIDEO
SPEED CLASS





UHS-II U3 V90 SD cards are perfect for :

- professional or amateur photographers looking for impressive performance for filming, photographing and copying scenes in high-speed continuous shooting in burst (extreme sports, events,...)
- videographers, content creators to shoot in 4K and 8K, with high frame rates

The UHS-II U3 V90 SDXC card features **2 rows of PIN connectors** on the back of the card, allowing it to maximize data transfer and achieve incredible performance of up to 300MB/s read and 270MB/s write with compatible devices.



SPECIFICATIONS

Read speed	Up to 300 MB/s*
Write speed	Up to 270 MB/s*
Compatibility	Universal compatibility USB 2.0
Operating systems	Windows 10, 8, 7, Vista, XP / Mac OS 10.4 or higher / Linux 2.6.31 or higher
Capacities	64, 128, 256 GB

* based on internal tests

LOGISTIC

Product number	Description	Single EAN	10 pieces EAN	160 pieces EAN
EKM64GUHS2V2K	Kodak SD 64GB UHS-II U3 V90 Ultra Pro	3 126 170 162 502	3 126 170 162 519	3 126 170 162 526
EKM128GUHS2V2K	Kodak SD 128GB UHS-II U3 V90 Ultra Pro	3 126 170 162 533	3 126 170 162 540	3 126 170 162 557
EKM256GUHS2V2K	Kodak SD 256GB UHS-II U3 V90 Ultra Pro	3 126 170 170 149	3 126 170 170 156	3 126 170 170 163

