



KODAK UHS-I U3 V30 A1 microSDHC/XC MEMORY CARD

ULTRA PERFORMANCE

Exploit the best of the newest generation of mobile devices!

- **Up to 256GB storage capacity:**

Maximize the storage capacity of your advanced mobile devices and enjoy all of your multimedia files: gaming, apps, photos, 4K and Full HD videos.

- **UHS Speed Class 3 (U3), Video Speed Class 30 (V30):**

Optimized for 4K FULL HD (3840x2160p) video recording and playback.

- **A1 APP performances:**

Optimized for android apps (6.0 OS and higher), delivering faster app launch and performances.

- **Up to 85MB/s write speed:**

Ideal for continuous high speed shootings , 4K recording and fast download of multimedia files onto your mobile device.

- **Up to 95MB/s read speed:**

For super fast transfer of high resolution pictures and 4K videos as well as larger media files onto microSD compatible devices or SD compatible devices using the provided SD adapter.



- Carboard packaging in the iconic Kodak colors for instant recognition:



- User-oriented, with indication of recommended devices according to card type
- With 360° product view thanks to the transparent and transversal plastic window

Product specifications:

Read speed	Up to 95MB/s*
Write speed	Up to 85MB/s*
Compatibility	32GB: Compatible with all devices supporting microSDHC and microSDXC standards. 64, 128GB, 256GB: Only compatible with all devices supporting microSDXC standards.
Capacities	32, 64, 128, 256GB

* based on internal tests run on CrystalDiskMark, capacity 128GB, file size 1000MB

Logistics:

KODAK microSD UHS-I U3 V30 A1 ULTRA PERFORMANCE				
Product number	Description	Single EAN	10 pieces EAN	160 pieces EAN
EKMSDM32GHC10HPRK	Kodak mSD 32GB UHS-I U3 Ultra	3 126 170 143 693	3 126 170 143 709	3 126 170 143 716
EKMSDM64GXC10HPRK	Kodak mSD 64GB UHS-I U3 Ultra	3 126 170 143 723	3 126 170 143 730	3 126 170 143 747
EKMSDM128GXC10HPRK	Kodak mSD 128GB UHS-I U3 Ultra	3 126 170 147 103	3 126 170 147 110	3 126 170 147 127
EKMSDM256GXC10HPRK	Kodak mSD 256GB UHS1 U3 Ultra	3 126 170 160 126	3 126 170 160 133	3 126 170 160 140