

KODAK UHS-I U3 V30 A1 microSDXC 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 lauch 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* for 256GB, Up to 40MB/s for 128GB and 64GB		
Compatibility	64, 128GB, 256GB: Only compatible with all devices supporting microSDXC standards.		
V30 Video Speed	For 4K FULL HD (3840x2160p) video recording and playback		
A1 APP performances	Optimized for android apps (6.0 OS and higher		
Capacities	64, 128, 256GB		

^{*} based on internal tests run on CrystalDiskMark, capacity 256GB, file size 1000MB

Logistics:

KODAK microSD UHS-I U3 V30 A1 ULTRA PERFORMANCE						
Product number	Description	Single EAN	10 pieces EAN	160 pieces EAN		
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		