

KODAK MEMORY CARD

microSD forCREATORS UHS-I U3 V30 A2

Accelerate your workflow. Boost your speed, free your creativity.

Designed for demanding creators, it delivers high-performance for photo, video, and content creation. Engineered with proprietary ultra-speed technology, it enables maximum efficiency and instant offloading when paired with the compatible hardware.

PROPRIETARY ULTRA-SPEED

Enables blistering transfer speeds up to 200 MB/s read and up to 180 MB/s write when paired with the forCREATORS compatible card reader.

OPTIMIZED FOR PRO CONTENT

Ideal for capturing, editing, and shifting high-bitrate photographs, Full HD, and heavy 4K content streams.

ANDROID COMPATIBILITY

A2 APP performance: Optimized for Android applications (6.0 OS and above), for faster launch and performance.

STORAGE UP TO 512 GB

Available in capacities from 64GB up to 512GB to sustain demanding, long-form creative sessions.

V30 VIDEO SPEED CLASS

A2 APP PERFORMANCE



MORE INFO AT: KODAKFLASH.COM



PRODUCT FEATURES

Reading speed	Up to 100 MB/s* (Up to 200 MB/s with the compatible forCREATORS reader)
Writing speed	Up to 80 MB/s* (Up to 180 MB/s with the compatible forCREATORS reader)
Compatibility	Compatible with all devices that support microSDXC standards.
V30 Video Speed	For recording and playing FULL HD, 4K (3840x2160p) videos
Performance classes	UHS-I, U3, V30, A2
Capabilities	64, 128, 256, 512 Go

* Based on internal testing in an industrial environment using TestMetrix. Performance may vary depending on usage and device.

LOGISTICS

Product reference	Description	EAN Unit	10 pieces EAN	160 pieces EAN
EKMSDM64GXCU3CR	Kodak mSD 64GB UHS-I U3 Creators w/adap	3 126 170 185 242	3 126 170 185 259	3 126 170 185 266
EKMSDM128GXCU3CR	Kodak mSD 128GB UHS-I U3 Creators w/adap	3 126 170 185 303	3 126 170 185 310	3 126 170 185 327
EKMSDM256GXCU3CR	Kodak mSD 256GB UHS-I U3 Creators w/adap	3 126 170 185 334	3 126 170 185 341	3 126 170 185 358
EKMSDM512GXCU3CR	Kodak mSD 512GB UHS-I U3 Creators w/adap	3 126 170 185 365	3 126 170 185 372	3 126 170 185 389