



EMTEC

Memory Cards

microSD UHS-I U3 V30
SpeedIN PRO

SPEEDIN PRO


95 MB/s*
650X

**FULL
HD
VIDEO**

4K
ULTRAHD

Get the best from your
last generation devices



- The class-10 UHS-I U3 V30 memory card offers incredible performance that compliments the downloading, transferring and sharing of apps, photos and videos
- Up to 128GB storage capacity to save a large selection of media content without compromising on speed
- The impressive 85MB/s write speed to save your content without the mind-numbing wait
- New Video Speed Class V30 ensuring compatibility with latest devices
- Ideal for high speed continuous shooting, full HD, 3D or 4K UHD videos



Why a 4K SD/MSD card? What are the uses?

1. For GoPro:



To consistently achieve the best results with a GoPro camera, a minimum speed rating of Class 10 is required for 4K (write speed: 10MB/s). The best speed rating for a GoPro camera is achieved with a Class (UHS) U3 tailored to 4K (write speed: 30MB/s). Speedin' cards are Class (UHS) U3 and a great solution for GoPro cameras.

The HERO camera sold by GoPro supports up to a 32GB card, all other GoPros up to 64GB.

2. For reflex cameras:



For high-speed continuous shooting with a camera, such as actions scenes or sports, Speedin' cards are recommended.

The 85Mbps write speed content to save without the mind-numbing wait.

3. For Gaming:



Speedin' cards up to 32GB are ideal to use with Nintendo consoles (Wii U, Wii, 3DS).

These consoles need high performance storage devices to store and transfer video games.

4. For set-top box:



Several set-top boxes are now available on the European market and support 4K definition.

For instance, Free in France has launched its "Freebox mini 4K" with an SD slot to read all 4K multimedia content and display it on a big screen.

4. For drones:



For most drones it is recommended to use at least Class 10 UHS-1 U1 specification, but when the drone comes equipped with 1080p or 4K camera such as the DJI Phantom, it is recommended to use the SpeedIN cards to allow you ample and recording time and highest video quality.



New clean blister packaging.
The product is elegantly highlighted to attract the customer's attention at the point of sale.

Consumers will easily select the right cards for their devices by following the Video Speed Class mark on their device

Product specifications

Read speed	Up to 95 MB/s*
Write speed	Up to 85 MB/s*
Compatibility	32GB: Compatible with all devices supporting SDHC and SDXC standards. 64 and 128GB: Compatible with all devices supporting SDXC standards.
Capacity	32, 64, and 128GB
Video Speed Class	V30 compatibility

Logistics

MicroSD Class10 UHS-I U3 V30 Speedin PRO				
Product number	Description	EAN Unit	EAN 10 pcs carton	EAN 160 pcs carton
ECMSDM32GHC10SP	Emtec microSDHC 32GB UHS1 U3 Speedin PRO	3 126 170 146 519	3 126 170 146 526	3 126 170 146 533
ECMSDM64GXC10SP	Emtec microSDXC 64GB UHS1 U3 Speedin PRO	3 126 170 146 755	3 126 170 146 762	3 126 170 146 779
ECMSDM128GXC10SP	Emtec microSDXC 128GB UHS1 U3 Speedin PRO	3 126 170 155 399	3 126 170 155 405	3 126 170 155 412

* Based on internal test on the capacity 32GB. Performance may vary depending on use and device.