



# EMTEC

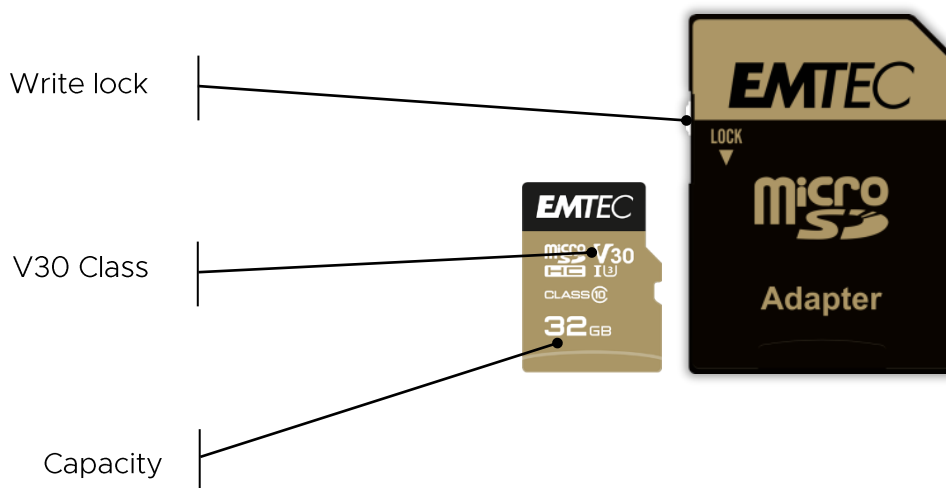
Technology that cares for the environment.



## mSD SpeedIn PRO

Memory Cards | UHS-I U3 V30

Get the best from  
your all devices



- The UHS-I U3 V30 A1 and A2 memory card offers incredible performance that compliments the downloading, transferring and sharing of apps, photos and videos
- Up to 1TB storage capacity to save a large selection of media content without compromising on speed
- The impressive 100 MB/s\* performance to save your content without the mind-numbing wait
- Video Speed Class V30 compatibility
- Ideal for high speed continuous shooting, full HD, 3D or 4K UHD videos





“FSC” Eco-friendly certified packaging

A worldwide recognized label, certifying that the paper comes from forests managed in an ecologically responsible manner.

Eco packaging, elegantly showcasing the product

## Product specifications

Read speed	Up to 100 MB/s*
Write speed	Up to 100 MB/s* for 512GB and 1TB. Up to 50MB/s* for 32 to 256GB capacities.
Capacity	64, 128, 256, 512 Go and 1 TB
Compatibility	32GB: Compatible with all devices supporting SDHC and SDXC standards. 64, 128, 256 and 512GB, 1TB : Compatible with all devices supporting SDXC standards.
Pack size	96 x 135 x 5 mm
Quantity Inner	10 PCS
Quantity Master	160 PCS

## Logistics

REFERENCE	DESCRIPTION	EAN (PCS)	EAN (INNER)	EAN (MASTER)
ECMSDM32GHC10SP	Emtec mSD 32GB UHS-I U3 V30 A1 SpeedIN PRO	3 126 170 146 519	3 126 170 146 526	3 126 170 146 533
ECMSDM64GXC10SP	Emtec microSDXC 64GB UHS1 U3 A1 Speedin PRO	3 126 170 146 755	3 126 170 146 762	3 126 170 146 779
ECMSDM128GXC10SP	Emtec microSDXC 128GB UHS1 U3 A1 Speedin PRO	3 126 170 155 399	3 126 170 155 405	3 126 170 155 412
ECMSDM256GXC10SP	Emtec mSD 256GB UHS-I U3 V30 A1 SpeedIN PRO	3 126 170 164 971	3 126 170 164 988	3 126 170 164 995
ECMSDM512GXC10SP	Emtec mSD 512GB UHS-I U3 V30 A2 SpeedIN PRO	3 126 170 173 843	3 126 170 173 850	3 126 170 173 867
ECMSDM1TXC10SP	Emtec mSD 1TB UHS-I U3 V30 A2 SpeedIN PRO	3 126 170 177 247	3 126 170 177 254	3 126 170 177 261

\* Based on internal testing.  
Performance may vary depending of the use and devices.

