



# EMTEC

Memory Cards

## SD UHS-II U3 V60

### SpeedIN PRO+

# SPEEDIN PRO+



300MB/s\*



VIDEO 360°

VR

FULL HD VIDEO

4K/8K ULTRAHD

Ultra-performant UHS-II cards, for the pros and advanced users



- **Emtec SDXC UHS-II U3 V60** memory card offers incredible performance that compliments the downloading, transferring and sharing of apps, photos and videos.
- **Up to 256GB storage capacity** to save a large selection of media content.
- Impressive **read speed up to 300MB/s** and **write speed of 160MB/s\***, to save your content without the mind-numbing wait.
- **Video Speed Class V60** ensuring easy identification of a compatible device.
- Ideal for high-speed continuous shooting, full HD, 3D, 4K and even 8K UHD videos



- **UHS-II U3 V60 SD cards are perfect for :**
  - professional or amateur photographers looking for impressive performance for filming, photographing and copying scenes in high-speed continuous shooting in burst (extreme sports, events,..)
  - videographers, content creators to shoot in 4K and 8K, with high frame rates

- The UHS-II U3 V90 SDXC card features **2 rows of PIN connectors** on the back of the card, allowing it to maximize data transfer and achieve incredible performance of up to 300MB/s read and 160MB/s write with compatible devices.



## Product specifications

<b>Read speed</b>	Up to 300 MB/s*
<b>Write speed</b>	Up to 160 MB/s* for 256GB, 110MB/s* for 128GB.
<b>Compatibility</b>	128 and 256GB: Compatible with all devices supporting SDXC standards. Backward compatible with UHS-I,
<b>Capacity</b>	128 and 256GB
<b>Video Speed Class</b>	V60 compatibility

## Logistics

### SD UHS-II U3 V60 SpeedIN PRO+

Product number	Description	EAN Unit	EAN 10 pcs carton	EAN 160 pcs carton
ECMSD128GUHS2V60	Emtec SD 128GB UHS-II U3 V60 SpeedIN Pro+	3 126 170 162 144	3 126 170 162 151	3 126 170 162 168
ECMSD256GUHS2V60	Emtec SD 256GB UHS-II U3 V60 SpeedIN Pro+	3 126 170 162 175	3 126 170 162 182	3 126 170 162 199

\*Based on internal testing in industrial environment on the capacity 256GB. Performance may vary depending on use and device.

\*\*Please make sure your device is compatible with UHS-II standard.