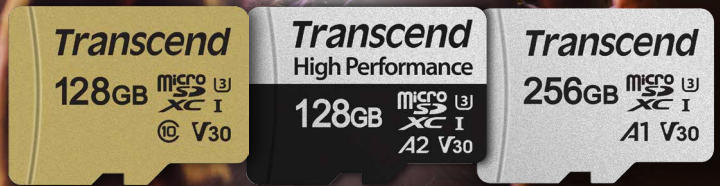


V30 **4K**  
Ultra HD

# Upgrade mobile storage and performance



## Memory Cards | microSD 500S / 330S / 300S

Transcend's microSD 500S memory cards meet both the UHS Speed Class 3 (U3) and the UHS Video Speed Class 30 (V30) standards, ideal for action cameras and drone cameras. The microSD 330S and 300S memory cards, compliant with the latest speed class, boast excellent random read/write speed for retrieving small pieces of data from random locations, suitable for mobile apps and handheld game consoles.



Actions in detail



A good fit for mobile storage

- Meet UHS Speed Class 3 (U3) and the UHS Video Speed Class 30 (V30) standards
- Meet the new Application Performance Class 2 standards (USD330S)
- MLC NAND flash memory (USD500S)
- Protection against extreme conditions
- Exceptional reliability and long-life data retention

### microSDXC/SDHC 500S Ordering Information

TS8GUSD500S	8GB
TS16GUSD500S	16GB
TS32GUSD500S	32GB
TS64GUSD500S	64GB
TS128GUSD500S	128GB

### microSDXC/SDHC 300S Ordering Information

TS4GUSD300S	4GB
TS8GUSD300S	8GB
TS16GUSD300S	16GB
TS32GUSD300S	32GB
TS64GUSD300S	64GB
TS128GUSD300S	128GB
TS16GUSD300S-A	16GB
TS32GUSD300S-A	32GB
TS64GUSD300S-A	64GB
TS128GUSD300S-A	128GB
TS256GUSD300S-A	256GB

### microSDXC 330S Ordering Information

TS64GUSD330S	64GB
TS128GUSD330S	128GB



microSDXC/SDHC 500S



microSDXC 330S



microSDXC/SDHC 300S

	microSDXC/SDHC 500S	microSDXC 330S	microSDXC/SDHC 300S
Maximum performance	Read 95MB/s, write 60MB/s	Read 100MB/s, write 85MB/s	Read 95MB/s, write 45MB/s
Capacity	8GB~128GB	64GB~128GB	4GB~256GB
Speed class	8GB: microSDHC UHS-I, C10, U1 16GB~128GB: microSDXC/SDHC UHS-I, C10, U3, V30	microSDXC UHS-I, U3, V30, A2	4GB~8GB: microSDHC, C10 16GB~64GB: microSDXC/SDHC UHS-I, C10, U1 128GB~256GB: microSDXC UHS-I, U3, V30, A1
Supported device	Action cameras, drone cameras	Handheld game consoles, smartphones, tablets, digital cameras	Smartphones, tablets, digital cameras

Speed may vary due to host hardware, software, usage, and storage capacity.