

microSD Cards USD340S

Designed for mobile devices and handheld game consoles, Transcend's Ultra Performance microSDXC 340S memory cards are compliant with the latest A2 speed class and boast excellent random read/write speeds, making them ideal for retrieving small pieces of data from random locations, and quick app launches.



A great choice for mobile storage

Compliant with the latest A2 specification, Transcend's microSDXC 340S memory cards are the right fit for smartphones, handheld game consoles, action cameras, and drone cameras. Great random read/write performance and large capacities make these ideal for pairing with many devices.



Introducing Application Performance Class

The Application Performance Class was introduced to fulfill the growing need for a better combination of random and sequential performance on mobile devices. Transcend's microSDXC 340S memory cards meet the new A2 standards, delivering minimum random read of 4,000 IOPS and random write of 2,000 IOPS, and sustained sequential speeds of at least 10MB/s.

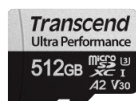
Note: Please make sure your device supports the SD 6.0 specification or later to reach the optimal A2 performance.



Stunning transfer capabilities

Transcend's microSDXC 340S memory cards meet both the UHS Speed Class 3 (U3) and the UHS Video Speed Class 30 (V30) standards. By leveraging UHS-I technology, they deliver superior read/write speeds of up to 160MB/s and 125MB/s respectively, ideal for 4K Ultra HD video recordings and a seamless gaming experience!

Notes: 1. Speeds based on internal testing. Advanced technology implemented to reach R/W speeds beyond UHS-I 104 MB/s. 2. Full performance achieved only when paired with Transcend HUB5C card reader with the latest firmware update.



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Features

- 3D NAND flash
- Compliant with A2, U3, and V30 standards
- Ideal for handheld game consoles, smartphones, tablets, and digital cameras
- Perfect for Full HD and 4K video recording



RecoverRx

RecoverRx is a data recovery software for memory cards, USB flash drives, external hard drives and SSDs.

Specifications

Appearance

Dimensions	11 mm x 15 mm x 1 mm (0.43" x 0.59" x 0.04")
Weight	0.4 g (0.01 oz)

Storage

Capacity	64 GB / 128 GB / 256 GB / 512 GB
Flash Type	3D NAND flash

Operating Environment

Operating Temperature	-25°C (-13°F) ~ 85°C (185°F)
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Performance

Speed Class	UHS-I U3 Class 10 V30 A2
Read Speed (Max.)	up to 160 MB/s
Write Speed (Max.)	up to 125 MB/s
Insertion/Removal Cycles	10,000
Note	Speed may vary due to host hardware, software, usage, and storage capacity. Speeds based on internal testing. Advanced technology implemented to reach R/W speeds beyond UHS-I 104 MB/s. Full performance achieved only when paired with Transcend HUB5C card reader with the latest firmware update.

Warranty

Certificate	CE / FCC / RCM / EAC / UKCA
Warranty	Five-year Limited Warranty

Ordering Information

64GB	TS64GUSD340S
128GB	TS128GUSD340S
256GB	TS256GUSD340S
512GB	TS512GUSD340S

Product specifications are subject to change without notice. Pictures shown may differ from actual products. Total accessible capacity varies depending on operating environment.