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High Endurance microSDXC/SDHC UHS-I Card

KEEP RECORDING 24/7



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ADATA High Endurance microSDXC/SDHC UHS-I cards are high endurance, Video Speed Class 30 (V30) memory cards that are specifically designed for continuous recording and constant re-recording. They are ideal for dashcams and surveillance systems. What's more, with an Application Performance Class 2 (A2) rating, they can provide users with a faster, smoother app experience.

UHS-I and V30 Compliant

These UHS-I U3-compliant V30 Video Speed Class cards provide read/write speeds of up to 100/85MB per second, making 4K, 8K, 3D, or 360° video recording a snap.

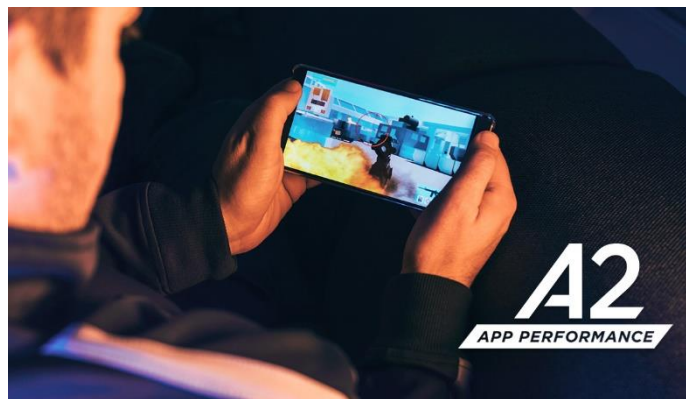
All-Round Protection

- Waterproof: Can survive accidental submergence in 1 meter of water for 30 minutes
- Shockproof: Resistant to shock, drops, and bending
- X-Ray-proof: Conforms to the ISO7816-1 standard
- Static-proof: Passed EMC IEC61000-4-2 static test
- Extreme temperature resistance: -25°C to 85°C



A2 qualified - for faster app performance

These Application Performance Class 2 (A2) cards run and launch mobile apps faster for a smoother experience.



Features

- Designed for continuous recording and constant re-recording
- Comply with new UHS-I U3 specifications
- A2 qualified – help to install and run APPs faster
- V30 video speed class: can record a minimum 30MB of video per second
- High compatibility across multiple devices: smartphones, tablets, digital cameras, and video recorders
- Support Full HD 1080p and Ultra HD 4K recording and playback
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)

Specifications

- Capacity: 32GB/64GB/128GB/256GB/512GB
- Standard: SD 6.0
- R/W performance: Up to 100/80MB/s (32GB/64GB),
Up to 100/85MB/s
(128GB/256GB/512GB)
- Speed Class: UHS-I Class 10 / V30 / A2
- Dimensions (L x W x H): 15 x 11 x 1mm
- Weight: 0.25g
- Warranty: 3-year limited

Made to Handle Thousands of Hours of Recording

Built with high-quality NAND Flash chips, High Endurance microSDXC/SDHC UHS-I cards are made to withstand up to 80,000 hours of high-definition video recording. Whether a fender bender on your dashcam, incident on your CCTV system, or home video on your camcorder, you can be at ease that all will be captured.



Ordering Information

Capacity	Model Number	EAN Code
32GB*	AUSDH32GUI3V30SHA2-RA1	4710273772134
64GB*	AUSDH64GUI3V30SHA2-RA1	4710273772141
128GB*	AUSDH128GUI3V30SHA2-RA1	4710273772158
256GB*	AUSDH256GUI3V30SHA2-RA1	4710273772165
512GB*	AUSDH512GUI3V30SHA2-RA1	4711085944092

*with adapter