

High Endurance microSDXC/SDHC UHS-I Card

# KEEP RECORDING 24/7



# High Endurance microSDXC/SDHC UHS-I Card

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 85C°







### 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
- Rugged durability: waterproof, shockproof, anti-static, X-ray proof, and wide temperature support (-25°C to 85°C)

### **Specifications**

• Capacity: 64GB/128GB/256GB

• Standard: SD 6.0

• R/W performance: Up to 100/80MB/s (32GB/64GB), Up to 100/85MB/s (128GB/256GB)

• Speed Class: UHS-I Class 10 / V30 / A2 • Dimensions (L x W x H): 15 x 11 x 1mm

• Weight: 0.25g

Warranty: 2-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 40,000 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
64GB*	AUSDX64GUI3V30SHA2-RA1	4710273772141
128GB*	AUSDX128GUI3V30SHA2-RA1	4710273772158
256GB*	AUSDX256GUI3V30SHA2-RA1	4710273772165

\*with adapter







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