

Premier Extreme SD 7.0 Express Card

LIKE A MINI SSD



Premier Extreme SDXC SD 7.0 Express Card

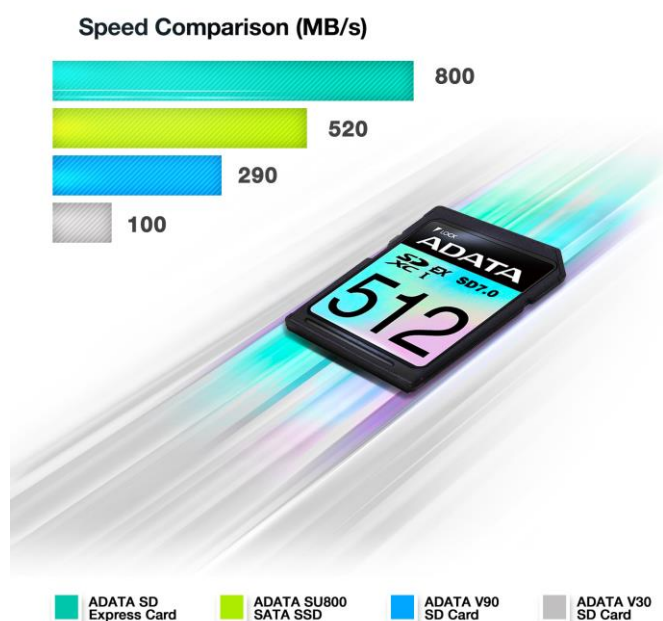
Thanks to the latest SD 7.0 specification, the ADATA Premier Extreme SD 7.0 Express Card gives you a revolutionary memory card that supports PCIe and NVMe, making it more like a mini SSD.

Revolutionary Performance

With support for PCIe Gen3x1 and NVMe, this memory card delivers read and write performance of up to 800/700 MB/s, which is roughly 1.5 times faster than SATA SSDs. When compared to UHS-II SD cards and UHS-I SD cards, it's about 2.7 and 8 times faster, respectively.

Rated for V30

The Premier Extreme SDXC Express Card supports UHS-I video equipment, with a read and write speed of 100MB/s, and conforms to the V30 Video Speed Class. This means it's fully qualified to work with mainstream Ultra HD 4K video recording applications to help you create high-quality, pro-level content.



* Regarding SD 7.0 compatibility, please refer to information provided by your device manufacturer



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Lots of Storage Capacity

With capacities ranging from 256GB to 512GB, the Premier Extreme SDXC Express Card has plenty of space for all your content so you can create without limitations.



Secure, Durable, Reliable

Your data is safe with the Premier Extreme SDXC Express Card. It features error correcting code to ensure data accuracy. What's more, it's waterproof, shock-proof, x-ray-proof, static-resistant, and tested to operate optimally in high and low temperatures



Features

- Next-gen SD Express format
- Like a mini SSD
- V30 Video Speed Class support
- High capacities
- Secure, durable, and reliable

Specifications

- Capacity: 256GB / 512GB
- Standard: SD 7.0
- R/W performance: up to 800 / 700 MB/s*
- Speed Class: PCIe Gen3 x1 / U3 / C10 / V30
- Dimensions (L x W x H): 32 x 24 x 2.1mm
- Weight: 2g
- Warranty: Lifetime

*Max speeds only when paired with SD Express compatible device

*Backward compatible with UHS-I HOST, at Max speed of 104 MB/s

Ordering Information

Capacity	Product Code	EAN Code
256GB	ASD256GEX3L1-C	4711085935717
512GB	ASD512GEX3L1-C	4711085935724



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