



Product Highlights:

- 205MB/s max read speed expedites transfers, and reduces wait times
- 140MB/s max write speed ensures you're ready to get the shot
- Rated V30, it supports up to 4K 60fps video recording to capture smooth, high-quality video
- Extensive compatibility with a variety of cameras and other devices, including Canon, Sony, Nikon, and more
- Built for durability – wearproof, drop-proof, temperature-proof, x-ray-proof, shock proof, magnetic-proof, and vibration-resistant³
- Peace of mind included with the Lexar Recovery Tool and a lifetime limited warranty²

Capacities:

SDXC

64GB
128GB
256GB
512GB
1TB



V30 4K UHD



Outstanding Performance, Exceptional Experience

The Lexar® Professional SILVER SDXC™ UHS-I Card boasts exceptional read/write speeds of up to 205MB/s and 140MB/s¹ and supports burst-shooting and seamless recording of FULL-HD and 4K videos. Paired with the Lexar RW310x reader, its blazing-fast read speeds are fully achieved, significantly reducing wait times for data transfers. Reliable and durable, it meets the demands of both professional photographers and enthusiasts.

Performance When it Counts. With max read speeds of 205MB/s, you can power through transfers and make long wait times a thing of the past. Max write speeds of 140MB/s let you capture burst photos without missing a shot.

Video Recording as Detailed as You Are. Rated V30, the Lexar® Professional SILVER SDXC™ UHS-I Card is built to record burst photos without missing a shot and smoothly shoots up to 4K 60 FPS ultra-HD video.

Extensive Compatibility. Tested to ensure compatibility with a range of camera models from Canon, Nikon, Sony, and more.

Tough Enough. Built for durability, the card is wearproof, temperature-proof, x-ray-proof, vibration-resistant, magnetic-proof, shockproof, and drop-proof³ so you can be confident taking it wherever your shoot takes you.

Peace of Mind Included. This card comes with the Lexar Recovery Tool to help you recover accidentally deleted files and is covered by a lifetime limited warranty.²

Rigorously Tested. All Lexar products undergo extensive testing in the Lexar Quality Labs, facilities with thousands of different cameras and digital devices to ensure performance, quality, compatibility, and reliability.

For more than 28 years, Lexar has been trusted as a leading global brand of memory solutions. Our award-winning lineup includes memory cards, USB flash drives, card readers, solid-state drives, and DRAM. With so many options, it's easy to find the right Lexar solution to fit your needs. Lexar products are available worldwide at major retail and e-tail stores. For more information or support, visit www.lexar.com.

¹ Up to 205MB/s read transfer, write speeds lower. Speeds based on internal testing. Actual performance may vary.

² Limited lifetime warranty is limited to 10 years from purchase in Germany and regions not recognizing lifetime warranty.

³ **Temperature resistance:** Operation -25°C to 85°C, Storage -40°C to 85°C. **X-ray protection:** up to 100mGy (equivalent to airport X-ray machine exposure)

Anti-vibration: 10-2000Hz **Anti-Magnetic:** 15000Gauss **Shock resistance:** 1500G shock **Drop protection:** 1.5m drop

Wearout resistance: up to 10,000 times of plugging and unplugging

Lexar is not liable for any loss of data or images.

Product appearance, performance, software offerings, and packaging may vary depending on ship date and available inventory.

Actual usable memory capacity may vary. 1GB equals 1 billion bytes.

www.lexar.com

©2024 All Rights Reserved. Information, products, specifications, and features are subject to change without notice. Neither Lexar nor Longsys is responsible for omissions or errors in typography or photography. Lexar, the Lexar logo, and all other Lexar trademarks are the property of Longsys Electronics (HK) Co., Ltd. or Shenzhen Longsys Electronics Co., Ltd. All other trademarks are property of their respective owners.

Specifications

Capacity 64GB, 128GB, 256GB, 512GB, 1TB

Interface UHS-I

Speed

64GB
up to 205MB/s read, up to 90MB/s write¹

128GB
up to 205MB/s read, up to 140MB/s write¹

256GB
up to 205MB/s read, up to 140MB/s write¹

512GB
up to 205MB/s read, up to 140MB/s write¹

1TB
up to 205MB/s read, up to 140MB/s write¹

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

Storage Temperature -40°C to 85°C (-40°F to 185°F)

Warranty Limited lifetime warranty

Lexar Retail SKU	Capacity	Region	Single UPC Code	Inner Carton UPC Code	Inner Carton Qty
LSDSILV064G-BNNNG	64GB	Global	843367133604	90843367133607	25
LSDSILV128G-BNNNG	128GB		843367133611	90843367133614	
LSDSILV256G-BNNNG	256GB		843367133628	10843367133625	
LSDSILV512G-BNNNG	512GB		843367133635	10843367133632	10
LSDSILV001T-BNNNG	1TB		843367133642	10843367133649	
LSDSILV064G-B2NNG	64GB		843367134953	10843367134950	
LSDSILV128G-B2NNG	128GB		843367134960	10843367134967	
LSDSILV064G-BNNNU	64GB	North America	843367134885	90843367134888	25
LSDSILV128G-BNNNU	128GB		843367134892	90843367134895	
LSDSILV256G-BNNNU	256GB		843367134908	10843367134905	
LSDSILV512G-BNNNU	512GB		843367134915	10843367134912	10
LSDSILV001T-BNNNU	1TB		843367134922	10843367134929	
LSDSILV064G-B2NNU	64GB		843367134939	10843367134936	
LSDSILV128G-B2NNU	128GB		843367134946	10843367134943	

www.lexar.com

©2024 All Rights Reserved. Information, products, specifications, and features are subject to change without notice. Neither Lexar nor Longsys is responsible for omissions or errors in typography or photography. Lexar, the Lexar logo, and all other Lexar trademarks are the property of Longsys Electronics (HK) Co., Ltd. or Shenzhen Longsys Electronics Co., Ltd. All other trademarks are property of their respective owners.