



Product Highlights:

- For photographers and videographers who demand high-speed performance with transfer speeds of up to 1750MB/s¹ read
- Shoot more high-quality images and 8K video
- Write speeds of up to 1300MB/s¹
- Backwards-compatible with select XQD[®] cameras²
- High-speed file transfer to accelerate workflow
- Limited 10-year warranty

Capacities:

128GB
256GB
512GB
1TB



Capture more high-quality images and 8K video

The Lexar[®] Professional CFexpress[™] Type B Card SILVER Series is designed to leverage the capabilities of next-level cinema cameras and high-resolution DSLRs, allowing you to capture high-quality images and 8K video. It also features high-speed performance of up to 1750MB/s read, and 1300MB/s write¹, sustained write speed 1200MB/s.

Backwards-compatible with select XQD[®] cameras. This card is backwards-compatible with select XQD[®] cameras² for added versatility, enabling existing devices with next-generation performance.

Accelerate your workflow. The high-speed performance of the Lexar[®] Professional CFexpress[™] Type B Card SILVER Series allows you to quickly capture and transfer files with ease. And, when paired with the Lexar[®] Professional CFexpress Type B Reader, it dramatically accelerates your workflow.

Warranty and support. The Lexar[®] Professional CFexpress Type B Card SILVER comes with a limited 10-year warranty³ and is backed by expert technical support.

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 27 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, storage drives and DRAM. With so many options, it's easy to find the right Lexar solution to fit your needs. For more information or support, visit www.lexar.com.

Warning: CFexpress[™] Type B cards are only compatible with devices that support the CFexpress format. Highest transfer speed achieved only when used with an CFexpress Type-B reader, indicated by a boxed USB logo on the product. Contact your device manufacturer for details.

¹ Up to 1750MB/s read transfer, up to 1300MB/s write speed. Speeds based on internal testing. Actual sustained speed may vary depending on host device.

² Compatible with firmware-enable CFexpress[™] cameras.

³ For more on Lexar warranties, please see <https://www.lexar.com/en/support/warranty/>.

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

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Lexar Retail Sku	Capacity	Region	Single UPC Code	Inner Carton UPC Code	Inner Carton Qty
LCXEXSL128G-RNENG	128GB	Global	843367124589	10843367124586	10
LCXEXSL256G-RNENG	256GB		843367124596	10843367124593	
LCXEXSL512G-RNENG	512GB		843367130382	10843367130389	
LCXEXSL001T-RNENG	1TB		843367133291	10843367133298	

Specifications

Capacity	128GB, 256GB, 512GB, 1TB
Performance	128GB Up to 1750MB/S read, up to 1300MB/s write, minimum sustained write speed 480MB/s ¹
	256GB Up to 1750MB/S read, up to 1300MB/s write, minimum sustained write speed 480MB/s ¹
	512GB Up to 1750MB/S read, up to 1300MB/s write, minimum sustained write speed 850MB/s ¹
	1TB Up to 1750MB/S read, up to 1300MB/s write, minimum sustained write speed 1200MB/s ¹
Form Factor	CFexpress™ Type B
Interface	PCIe Gen3x2
Operating Temperature	-10° to 70°C (14°F to 158°F)
Storage Temperature	-40° to 85°C (-40°F to 185°F)
Dimension (W x L x H)	29.60 mm x 38.50 mm x 3.80 mm / 1.16" x 1.51" x 0.14"
Weight	7.8g / 0.017lbs
Warranty	10-year limited warranty ³

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