



**Product Highlights:**

- Leverages new thresholds of performance, with a read transfer speed up to 540MB/s (3600x)\*
- Captures the highest-quality 4K video and beyond with next-generation, cinema-grade video cameras
- Provides high-speed file transfer to dramatically accelerate workflow
- Specifically optimized for ARRI® cameras\*\*
- Includes downloadable Image Rescue® software to recover most photo and select video files\*\*\*
- Backed by expert support and limited lifetime warranty

**Capacities:**

128GB  
256GB



**New speed thresholds for cinema-quality 4K video and beyond**

Designed to address the exacting demands of today's top content innovators, the Lexar® Professional 3600x CFast™ 2.0 card provides new thresholds of high-speed performance and large capacity options to easily capture the highest-quality 4K video and beyond. And with a read transfer speed up to 540MB/s\*, the card dramatically accelerates post-production workflow.

**Lights. Memory card. Action.** Whether shooting broadcast-quality videos, professional-league touchdowns, or feature-length blockbusters, today's cinematographers, filmmakers, and content creators need a card that delivers the quality expected at the highest level of cinematography.

**Powerful high-speed capture and transfer.** The high-speed performance of the card maximizes the capabilities of next-generation, cinema-grade video cameras, allowing you to capture the highest-quality RAW, ProRes, and 4K video, and beyond. And with an industry-leading read transfer speed up to 540MB/s, you'll quickly power through post-production.\*

**Record longer with high-capacity options.** The card is offered in large capacity options to address the requirements of professionals to capture lots of footage, and keep shooting. So from the first take through to post-production, you'll have the speed and space you need to capture the highest cinema-quality video for your next masterpiece.

**Specifically optimized for ARRI® cameras.** The card has been developed to meet the intense demands of cameras capable of capturing 4K video and beyond. It's optimized to work with ARRI cinema-grade cameras based on their unique recording design.\*\*

**Recover files with Image Rescue® software.** All Professional line memory cards include version lifetime copy of Image Rescue® software. Image Rescue recovers most photo and select video files, even if they've been erased or the card has been corrupted.\*\*\* The software is available for free download with purchase of the card.

**Warranty and support.** All Lexar Professional line memory cards come with a limited lifetime warranty and are backed by expert technical support.

**Rigorously tested.** All Lexar product designs undergo extensive testing in the Lexar Quality Labs, facilities with more than 1,100 digital devices, to ensure performance, quality, compatibility, and reliability.

**When memory matters, the choice is Lexar.** With a long history in the industry, we know memory. We move quickly with technology to design the solutions you need, and work with device manufacturers to make sure our products are compatible. Then we stand behind them with outstanding warranties and helpful customer service. We're dedicated to performance, reliability, and expert support, so when it comes to storing the memories that matter, trust Lexar.

*For more than 15 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, and storage drives. With so many options, it's easy to find the right Lexar solution to fit your needs.*

**Lexar. When Memory Matters.®**

\*Up to 540MB/s read transfer, write speeds lower. Speeds based on internal testing. Actual performance may vary. x=150KB/s.

\*\*For a complete list of compatible cameras, go to [www.lexar.com/cfastcompatibility](http://www.lexar.com/cfastcompatibility)

\*\*\*Image or other data recovery is not 100% guaranteed.

Limited lifetime warranty is limited to 10 years from purchase in Germany.

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

[www.lexar.com](http://www.lexar.com)

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