



Product Highlights:

- High-speed, Class 10 performance—leverages UHS-I technology for a read transfer speed up to 600x (90MB/s)*
- Captures high-quality images and extended lengths of stunning 1080p full-HD, 3D, and 4K video with a DSLR camera, HD camcorder, or 3D camera
- Enjoy shooting longer without changing cards—large capacity options up to 256GB
- High-speed file transfer from card to computer to dramatically accelerate workflow
- Includes downloadable Image Rescue[®] software to recover most photo and select video files**
- Backed by expert support and limited lifetime warranty

Capacities:

SDHCTM

16GB

32GB

SDXCTM

64GB

128GB

256GB



Capture high-quality images and HD video with professional-level speeds and capacities

Lexar[®] Professional 600x SDHCTM/SDXCTM UHS-I cards let you quickly capture and transfer high-quality photos and 1080p full-HD, 3D, and 4K video, with a read transfer speed up to 600x (90MB/s).* And when using a USB 3.0 card reader, you'll power through post-production with high-speed card-to-computer file transfer. This dramatically accelerates workflow from start to finish, so you can save time and get back to the business of photography.

Improve capture, transfer, and workflow

High-speed performance you can trust. Whether you're a professional photographer, videographer, or enthusiast, Lexar[®] Professional 600x SDHC/SDXC UHS-I cards provide performance you can trust. These high-speed, Class 10 cards leverage UHS-I technology to provide a read transfer speed up to 600x (90MB/s).*

Shoot high-quality images and HD, 3D, and 4K video. Whether you're using a mid-range DSLR, HD camcorder, or 3D camera, you'll be able to leverage the latest features available for shooting high-quality images and stunning 1080p full-HD, 3D, and 4K video.

Capture extended lengths of video with high-capacity options. With growing HD, 3D, and 4K video capabilities, you need a high-performance card you can rely on, and high-capacity options to keep you shooting longer without changing cards. The cards make that easy, providing you with large capacity options up to 256GB.

Save time with dramatically accelerated workflow. The high-speed performance of the cards dramatically accelerates your workflow from start to finish, so you can save time and get back to the business of photography.

Recover files with Image Rescue[®] software. The cards include Image Rescue[®] software, which 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.

Outstanding compatibility. The Lexar team works with major camera manufacturers to ensure cards are compatible with their digital cameras—from the simplest to the most complex.

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 history of more than 15 years 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.

Lexar offers a comprehensive line of innovative, award-winning memory products in several categories, including memory cards, card readers, and USB flash drives. With so many options, it's easy to find the right Lexar solution to fit your needs.

Lexar. When Memory Matters.TM

*Up to 90MB/s read transfer, write speeds lower. Speeds based on internal testing. Actual performance may vary.

**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

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