



Professional-level performance for mobile device users

Designed for your sports camcorder, tablet, or smartphone, Lexar® Professional 1000x microSDHC™ /microSDXC™ UHS-II cards let you quickly capture, play back, and transfer multimedia files, including 1080p full-HD, 3D, and 4K video, with a read transfer speed up to 1000x (150MB/s)¹. The cards leverage UHS-II technology (UHS Speed Class 3 (U3)) for high-speed performance, and include a SD™ UHS-II adapter.

High-speed performance you can trust. Whether you're a professional photographer, videographer, or a mobile device power user, Lexar® Professional 1000x microSDHC™/microSDXC™ UHS-II cards provide performance you can trust. These high-speed cards leverage UHS-II (U3) technology and provide a read transfer speed up to 150MB/s (1000x)¹. These premium memory solutions give you the speed and capacity you need to capture, transfer, and share more adventures on the go.

Capture adventures in HD. Calling all adventure seekers and adrenaline junkies! Whether you're shooting the action with your sports camcorder or an aerial camera, you can quickly capture, play back, and transfer extended lengths of the highest quality 1080p full-HD, 3D, and 4K video—making it easy to preserve more than 36 hours of your greatest moments and then relive the action².

Do more with your multimedia. Also great for use with your tablet or smartphone, the cards make it easy to quickly download or save all your favorite media files, including the highest-quality movies, photos, and songs.

Backwards compatible at the highest UHS-I speeds. For versatility, the cards are also backwards compatible with UHS-I devices, performing up to the maximum thresholds of UHS-I speed capabilities (SDR104). The cards also work with older, non-UHS-I devices, performing at Class 10 speeds.

Save time with dramatically accelerated workflow. The high-speed performance of Lexar® Professional 1000x SDHC™/SDXC™ UHS-II cards dramatically accelerate your workflow from start to finish so you can save time, beat your deadline and gain a competitive edge. With a SD UHS-II adapter that comes with this card, you'll experience high-speed file transfer at UHS-II speeds, right out of the box.

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.

For more than 20 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 solid-state drives. 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.

Product Highlights:

- High-speed performance—leverages UHS-II technology (U3) for a read transfer speed up to 150MB/s (1000x)¹
- Premium memory solution for sports camcorders, tablets, and smartphones
- Designed for high-speed capture of high-quality images and extended lengths of 1080p full-HD, 3D, and 4K video
- Backwards compatible with UHS-I devices, performing up to the maximum thresholds of UHS-I speed capabilities (SDR104)
- Includes SD™ UHS-II adapter for high-speed file transfer from card to computer, dramatically accelerating workflow
- Backed by expert support
- Limited lifetime warranty for card and one-year limited warranty for adapter

Capacities:

microSDHC
32GB

microSDXC
64GB
128GB
256GB



¹Up to 150MB/s read transfer, write speeds lower. Speeds based on internal testing. Actual performance may vary. x=150KB/s.

²Based on 256GB capacity. HD 1080p@24fps (15 Mbps). Actual number of hours will vary depending on camera/device model, format resolution and compression, usable capacity, and bundled software.

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

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

Actual number of photos, songs, and hours will vary depending on camera/device model, format resolution and compression, usable capacity, and bundled software.

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