



Capacities	Performance
<b>128GB-256GB</b> Up to	<b>C10, UHS, U3, V30, A2</b> 160MB/s read <sup>1</sup> ; 90MB/s write <sup>1</sup>
<b>64GB</b> Up to	<b>C10, UHS, U3, V30, A2</b> 160MB/s read <sup>1</sup> ; 60MB/s write <sup>1</sup>
<b>32GB</b> Up to	<b>C10, UHS, U3, V30, A1</b> 100MB/s read <sup>1</sup> ; 60MB/s write <sup>1</sup>

# SanDisk Extreme® microSD™ Card for Mobile Gaming UHS-I Cards

Battle-ready, super-fast memory for mobile gaming

## Highlights

- Extreme speeds to help you level up and boost your gameplay
- Ample storage for your favorite games and game saves
- A2 app performance that allows you to boot into the game faster<sup>2</sup>
- Performance to keep up with demanding AAA/3D/VR game graphics and 4K UHD videos<sup>3</sup>
- RescuePRO® Deluxe data recovery software downloadable offer<sup>4</sup>

## Boost Your Play with Next-Level Performance

Gear up and play fiercely with the SanDisk Extreme® microSD™ card, ideal for mobile gaming. With extreme speeds to help you level up and boost your play, you'll be virtually unstoppable. Equipped with ample storage to save your favorite games, you won't have to constantly delete your photos, videos or other apps to make space for new games.

## The Speed You Need

With read speeds up to a blazing 160MB/s and write speed up to 90MB/s<sup>1</sup>, you can chase more victories and crush the competition.

## Don't Hit Delete

Play your favorite games, don't delete them. With up to 256GB\* of storage space, you can progress in your quest to win.

## Every Second Matters

Spend less time waiting on slow load screens and more time playing with A2 app performance to boot into your favorite games in a flash<sup>2</sup>.

## Plays as Hard as You

Don't let lagging graphics slow you and your game down. Our gaming card offers high-performance speeds to support demanding AAA/3D/VR game graphics and 4K UHD video<sup>3</sup>.

## The Perfect Teammate

As a market leader for mobile storage solutions, we've got what you need to fuel your gameplay and your competitive edge.



## SanDisk Extreme® microSD™ UHS-I Cards for Mobile Gaming Specifications

<b>Form Factor:</b>	microSDHC™, microSDXC
<b>Available Capacities:</b>	microSDHC: 32GB (Global only) microSDXC : 64GB, 128GB, and 256GB
<b>Performance/Speed:</b>	For 128GB-256GB: Up to 160MB/s read speeds <sup>1</sup> ; up to 90MB/s write speeds <sup>1</sup> . For 64GB: Up to 160MB/s read speeds <sup>1</sup> ; up to 60MB/s write speeds <sup>1</sup> . For 32GB: Up to 100MB/s read speeds <sup>1</sup> ; up to 60MB/s write speeds <sup>1</sup> .
<b>Dimensions:</b>	microSD: 0.43in x 0.59in x 0.04in (10.92mm x 14.99mm x 1.02mm)
<b>Operating temperature:</b>	-13°F to 185°F (-25°C to 85°C)
<b>Storage temperature:</b>	-40°F to 185°F (-40°C to 85°C)
<b>Compatibility:</b>	Compatible with microSDHC, microSDXC, microSDHC UHS-I, and microSDXC UHS-I supporting host devices
<b>Warranty:</b>	Global: Lifetime limited <sup>5</sup> China: Lifetime limited <sup>5</sup>



Terms and Conditions apply<sup>4</sup>.

For more information, please visit  
[www.sandisk.com](http://www.sandisk.com)

# SanDisk®

At SanDisk®, we're expanding the possibilities of data storage. For more than 25 years, SanDisk's ideas have helped transform the industry, delivering next generation storage solutions for consumers and businesses around the globe.

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Western Digital Technologies, Inc. is the seller of record and licensee in the Americas of SanDisk® products.

Not all devices support microSDXC memory card formats. Check with your device manufacturer for more details.

<sup>1</sup> 1GB = 1,000,000,000 bytes. Actual user storage less.

<sup>2</sup> **For 128GB-256GB:** Up to 160MB/s read speeds; up to 90MB/s write speeds. Engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. 1MB=1,000,000 bytes.

**For 64GB:** Up to 160MB/s read speeds; up to 60MB/s write speeds. Engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. 1MB=1,000,000 bytes.

**For 32GB:** Up to 100MB/s read speeds; up to 60MB/s write speeds. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. 1MB=1,000,000 bytes.

<sup>3</sup> **For 64GB-256GB:** A2 performance is 4000 read IOPS, 2000 write IOPS.

**For 32GB:** A1 performance is 1500 read IOPS, 500 write IOPS. Results may vary based on host device, app type and other factors.

<sup>4</sup> Compatible device required. Full HD (1920x1080) and 4K UHD (3840 x 2160) support may vary based upon host device, file attributes and other factors. See [www.sandisk.com/HD](http://www.sandisk.com/HD)

<sup>5</sup> Video Speed Class 30 (V30), sustained video capture rate of 30MB/s, and UHS Speed Class 3 (U3) designate a performance option designed to support real-time video recording with UHS enabled host devices. See [www.sdcard.org/consumers/speed](http://www.sdcard.org/consumers/speed)

<sup>6</sup> Registration required. Terms and conditions apply.

<sup>7</sup> See [www.sandisk.com/wug](http://www.sandisk.com/wug)  
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