



SanDisk®

SanDisk® GamePlay microSD™ card

A microSD card for smartphone
and other handheld gaming
devices.



Leave no game behind with the SanDisk GamePlay microSD — the card that expands your game library up to a massive 1TB*. With read speeds up to 190MB/s¹, you can get into the game faster — but you don't have to stay there. Smoothly switch between your games and messaging, social media, and other apps, thanks to amazing A2 performance². Plus, catch your epic and hilarious gaming moments in crisp 4K UHD³, so you can share with your friends or followers. No matter how you play, you'll enjoy your beloved games in a whole new way.

HIGHLIGHTS

- **Massive storage:** Save your favorite games with up to 1 TB* of capacity for your large collection.
- **Incredible performance:** Read speeds up to 190 MB/s¹ and write speeds up to 130 MB/s¹ help you get into the game faster.
- **Multitask while playing:** Switch between game mode and messaging, social media, and other apps in a snap thanks to A2 performance².
- **Show off your gameplay:** Record your best gaming moments in crisp 4K UHD³.
- **Eliminate lag:** High-performance support for AAA/3D/VR game graphics helps you play uninterrupted.



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PRODUCT SPECIFICATIONS

Form Factor	microSDXC™
Available Capacities*	256GB, 512GB, 1TB
Performance/Speed ¹	Up to 190MB/s read speed; Up to 130MB/s write speed
Product Dimensions	52.8mm x 20mm x 9.4mm
Packaging Dimensions	microSD: 0.43in x 0.59in x 0.04in (10.92mm x 14.99mm x 1.02mm)
Operating Temperature	-13°F to 185°F (-25°C to 85°C)
Storage Temperature	-40°F to 185°F (-40°C to 85°C)
Compatibility	Compatible with microSDXC and microSDXC UHS-I supporting host devices
Warranty ⁴	Lifetime limited



V30



A2²

* 1GB=1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage less.

¹ Up to 190MB/s read speeds, engineered with proprietary technology to reach speeds beyond UHS-I 104MB/s, requires compatible devices capable of reaching such speeds. Up to 130MB/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.

² A2 performance is 4000 read IOPS, 2000 write IOPS. Results may vary based on host device, app type, and other factors.

³ Compatible device required. 4K UHD (3840 x 2160) video support may vary based upon host device, file attributes and other factors. See www.sandisk.com/HD.

⁴ 30-year warranty in Germany, Canada and regions not recognizing lifetime warranty. See www.sandisk.com/wug.

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