

Land in Command

SanDisk® microSDXC™ card for Nintendo Switch™

The officially licensed Fortnite® SanDisk® microSDXC™ card for Nintendo Switch™ adds up to 256GB* of storage to your system to store Fortnite® and your other favorite games. Jump out of the battle bus ready to command each match with read and write speeds of up to 100MB/s and 90MB/s respectively¹.

Store More, Carry Less

Equip your Nintendo Switch™ with the Fortnite® edition SanDisk® microSD™ card to load Fortnite® and your other favorite digital games on the go.³

Capacities:

128GB-256GB:

Up to 100MB/s1 read, 90MB/s1 write

Highlights

- Designed, tested, and approved for the Nintendo Switch™ system
- Read speeds up to 100MB/s¹ and write speeds up to 90MB/s¹
- Up to 256GB* of additional memory
- A single card to store multiple games to play anywhere, anytime
- Lifetime limited warranty²







microSDXC[™] card for Nintendo Switch[™] Fortnite Edition

| Specifications | |
|------------------------|--|
| Form factor: | microSDXC |
| Available capacities: | 128GB, 256GB* |
| Performance/speed: | Up to 100MB/s¹ read and up to 90MB/s write speed |
| 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 UHS-I supporting host devices |
| Warranty: | Global: Lifetime ² |
| | US only: Lifetime limited ² |

Nintendo®-licensed For Nintendo Switch™

The Fortnite® edition of the SanDisk® microSD™ card for the Nintendo Switch is designed to provide reliable storage as you drop into battle-build or no-build.

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.

For more information, please visit www.sandisk.com





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

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

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1 Up to 100/HB/s read speed; up to 90MB/s write speed. Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors. IMB = 1,000,000 bytes.

3 Overawarranty in Germany, Canada, and regions not recognizing lifetime warranty. See www.sandsik.com/wug.

3 Download game from Nintendo e8hop, Nintendo account required. Age restrictions apply. Includes in-game purchases. Terms and conditions apply.

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