

SanDisk Ultra® microSDXC[™] Card for Chromebook[™]

Fast memory that's with you at all times

Highlights

- Tested and certified to work seamlessly with Chromebooks
- Instantly add up to 512GB* of storage to carry your photos, videos and other files
- Up to 150MB/s** transfer speeds let you move photos and files fast
- Load Android[™] apps faster with A1-rated performance¹
- Class 10 for Full HD video playback² watch right from the card
- Water-proof, temperature-proof, X-ray-proof, magnet-proof, shock-proof³

Simple, always-accessible storage for your Chromebook

Whether for school, work or play, the SanDisk Ultra® microSDXC UHS-I card gives you the freedom to store and access your photos, videos, files and more. It's tested and certified to work seamlessly with Chromebooks, giving you peace of mind right from the start. With capacities up to 512GB*, you'll have room for hours of Full HD video² and transfer speeds of up to 150MB/s** help you move your content fast.

Works with Chromebook

Certified to work seamlessly with Chromebooks. Rest assured, it's the right card.





SanDisk Ultra® microSDXC™ Card for Chromebook™ Specifications	
Form Factor:	microSDXC™
Available Capacities:	64GB, 128GB, 256GB, and 512GB*
Performance/Speed:	[256GB-512GB] Up to 150MB/s** read speed; write speed lower [64GB-128GB] Up to 140MB/s** read speed; write speed lower
Dimensions:	microSD™: 0.59in x0.43in x0.03in (14.99mm x 10.92mm x 1.02mm) SD™ adapter: 1.26in x 0.94in x 0.08in
Operating temperature:	(24mm x 32mm x 2.1mm) -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 all microSDHC and microSDXC supporting host devices
Warranty:	10-year warranty ⁴ 10-year limited warranty ⁴ (US Only)







For more information, please visit www.sandisk.com



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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1GB=1.000.000.000 bytes. Actual user storage less. [256GB-512CB] Up to 150MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-1104MB/s, requires compatible devices capable of reaching such speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. IMB=1.00000 bytes. [64GB-128GB] Up to 140MB/s read speed, engineered with proprietary technology to reach speeds beyond UHS-1104MB/s, requires compatible devices capable of reaching such speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. IMB=1.000.000 bytes. All performance is ISO0 read IOPS, SO0 write IOPS. Based on internal testing; Results may vary based on host device, app type and other factors. Full HD (1920x1080) video support may vary based upon host device, file attributes, and other factors. See: www.sandisk.com/HD. Card only, See www.sandisk.com/vroof.

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