



SanDisk® Ultra Eco™ USB 3.2 Flash Drive



With the Planet in Mind

Designed with our planet in mind, the SanDisk® Ultra Eco™ flash drive is made with over 70% recycled plastic, such as disposable water bottles. This saves over 50% CO₂ emissions, fresh water, and energy during the manufacturing process.¹ Capacities up to 512GB* and time-saving transfer speeds up to 100MB/s² let you quickly store more of what matters. With no monthly fees or internet access required, you can save and access your content anywhere, anytime. Plus, RescuePRO® Deluxe data recovery software (download required)³ helps make it easy to restore files that have been accidentally deleted for extra peace of mind. And, its built-in keyring loop allows you to take your content on the go. Say yes to the SanDisk Ultra Eco flash drive knowing it's all worth saving.

Capacities

- 64GB, 128GB, 256GB, 512GB*

Highlights

- USB 3.2 Gen 1 flash drive made with over 70% recycled plastic
- Over 50% CO₂ emissions saved during the manufacturing process¹
- Transfer large files fast with read speeds up to 100MB/s²
- Store more of what matters with capacities up to 512GB*
- Recover deleted images with RescuePRO® Deluxe (download required)³
- Compact design with a built-in keyring loop to take your content on the go

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Specifications

Capacities:	64GB, 128GB, 256GB, 512GB*
Dimensions:	46.00mm (L) x 21.1mm (W) x 9.58mm (H)
Operating temperature:	0°C to 45°C
Storage temperature:	-10C to 70°C
Compatibility:	USB 3.2/USB 3.0 enabled (backward-compatible with USB 2.0)
Software:	RescuePRO file recovery software offer (download required) ³
Warranty:	5 years

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

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

¹ In comparison to 100% non-recycled plastic. Source: Trinseo - PCR Containing Resins Report, 2019.

² Based on read speed. 1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors.

³ Registration required; terms and conditions apply.

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