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Western Digital.

USB Flash

SanDisk Ultra USB 3.0 Flash Drive

from SanDisk

Capacity

- 16 GB
- 32 GB
- 64 GB
- 128 GB
- 256 GB
- 512 GB

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5-Year Limited Warranty

Related Products

SanDisk



Ultra Dual Drive USB Type-C

SanDisk



iXpand Flash Drive

Transfer A Full-Length Movie In Less Than 40 Seconds¹

The SanDisk Ultra USB 3.0 Flash Drive combines faster data speeds and generous capacity in a compact, stylish package. Spend less time waiting and transfer files to the drive up to ten times faster than a standard USB 2.0 drive.¹ With storage capacities up to 512GB⁵, the drive can

Western Digital.

Sequential Read Performance

Up to 130MB/s




Product Numbers

16 GB	SDCZ48-016G-U46
32 GB	SDCZ48-032G-U46
32 GB	SDCZ48-032G-Z35R
64 GB	SDCZ48-064G-U46
64 GB	SDCZ48-064G-Z35R
128 GB	SDCZ48-128G-U46
256 GB	SDCZ48-256G-U46
512 GB	SDCZ48-512G-G46



Resources

 Download Data Sheet

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Downloads



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The card comes with a RescuePRO Deluxe data recovery software download offer. This software makes it easy to recover files that have been accidentally deleted (download required).

[Learn more](#)

Password Protect your files

SanDisk SecureAccess software allows you to create a password protected folder on your drive to store your private data


[Learn more](#)

Disclosures

1. Based on 1.2GB MPEG-4 video transfer with USB 3.0 host device. Results may vary based on host device, file attributes, and other factors. (Not applicable to 16GB)
2. Password protection uses 128-bit AES encryption and is supported by Windows® 7, Windows 8, Windows 10, and Mac OS X 10.9+ (Software download required for Mac, see www.SanDisk.com/SecureAccess)
3. (for 32GB, 64GB, 128GB, 256GB, 512GB): Write to drive up to 10 times faster than standard USB 2.0 drives (4MB/s); up to 130MB/s read speed. USB 3.0 port required. Based on internal testing; performance may be lower depending on host device. 1MB = 1,000,000 bytes. (for 16GB): Write to drive up to 5 times faster than standard USB 2.0 drives (4MB/s); up to 130MB/s read speed. USB 3.0 port required. Based on internal testing; performance may be lower depending on host device. 1MB = 1,000,000 bytes.
4. See www.sandisk.com/wug for additional information.
5. 1 GB=1,000,000,000 bytes. Actual user storage less.

Third-Party Notices:

This product may include or use the following open source software subject to the following open source

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