

SanDisk Ultra Fit™ USB 3.0 Flash Drive

<p>The world’s smallest 256GB* USB 3.0 flash drive</p>

- An ultra-small, low-profile, high-speed USB 3.0 flash drive
- Read speeds up to 150MB/s¹ (32GB-256GB)
- Read speeds up to 130MB/s¹ (16GB)
- Write up to 15X faster than standard USB 2.0 drives¹ (32GB-256GB)
- Write faster than standard USB 2.0 drives¹ (16GB)
- Transfer a full-length movie in less than 30 seconds² (32GB-256GB)
- Transfer a full-length movie faster than standard USB 2.0 drives² (16GB)
- Keep private files private with included SanDisk SecureAccess™ software³

FULL PRODUCT DESCRIPTION

This ultra-small, low-profile USB 3.0 drive stays put for extra storage or moves media super-fast between devices. With the 32GB, 64GB, 128GB or 256GB* capacities, you can transfer a full-length movie in less than 30 seconds² and enjoy write speeds up to 15X faster than standard USB 2.0 drives¹. Keeping your files secure is also a breeze - the included SanDisk SecureAccess™ software provides password protection and 128-bit encryption to keep your private files private³.

SanDisk® products are constructed to the highest standards and rigorously tested. You can be confident in the outstanding quality, performance and reliability of every SanDisk product.

FEATURES AND BENEFITS

- Extremely compact high-performance USB 3.0 storage
- Plug-and-stay storage for notebooks, tablets, TVs, gaming consoles, car audio systems, and more
- Move media super-fast between devices
- Read speeds up to 150MB/s¹ (32GB-256GB)
- Read speeds up to 130MB/s¹ (16GB)
- Write up to 15X faster than standard USB 2.0 drives¹ (32GB-256GB)
- Write faster than standard USB 2.0 drives¹ (16GB)
- Transfer a full-length movie in less than 30 seconds² (32GB-256GB)
- Transfer a full-length movie faster than standard USB 2.0 drives² (16GB)
- Keep private files private with included SanDisk SecureAccess™ software³
- Recover lost or corrupted files with a one-year subscription to RescuePRO® Deluxe software⁴

CHOOSING THE RIGHT USB

The amount of capacity you need depends on the type of files you have, how big they are, and how many there are. The chart gives you an idea of how many photos, videos, music and office files you can store for each capacity.

CHOOSING THE RIGHT USB

GETTING MORE FROM YOUR DEVICE

High-speed USB 3.0 Performance

With write speeds up to 15X faster than standard USB 2.0 drives¹, you can transfer a full-length movie to the drive in less than 30 seconds². [32GB-256GB]

With write speeds faster than standard USB 2.0 drives¹, you can transfer a full-length movie in less time². [16GB]



Compact, Low

This small, low-profile flash drive is perfect for plug-and-stay storage for consoles, car audio systems, and more.

SanDisk SecureAccess Software Helps Protects Your Privacy

Create a private folder on your drive with SanDisk SecureAccess software³. This 128-bit AES encryption software makes it easy to password-protect critical files. Drag and drop files into the vault, and they'll be encrypted.



Easy File Rec

TECHNICAL DETAILS

- Performance/speed:
 - 32GB, 64GB, 128GB, 256GB*: Write up to 15X faster than standard USB 2.0 drives; up to 150MB/s read speed¹
 - 16GB*: Write faster than standard USB 2.0 drives; up to 130MB/s read speed¹
- Dimensions: 19.15 x 16.5 x 8.64 mm (0.75 x 0.63 x 0.34 in.) – without cap
- Available capacities: 16GB, 32GB, 64GB, 128GB and 256GB *
- Operating temperature: 32° - 95° F (0° – 35° C)
- Storage temperature: 14° - 158° F (-10° – 70° C)
- Compatibility: USB 3.0 (backward-compatible with USB 2.0)
- SanDisk SecureAccess™ software³
- RescuePRO® Deluxe file recovery software⁴ (one-year subscription offer)
- 5-year warranty⁵

TRUST IN SANDISK®

All SanDisk products are constructed to the highest standards and rigorously tested, so you can be confident in the outstanding quality, performance and reliability of every SanDisk product.

LEGAL DISCLAIMER

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

¹ **(for 32GB, 64GB, 128GB & 256GB)** Write to drive up to 15X faster than standard USB 2.0 drives (4MB/s); up to 150MB/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 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.

Combined disclosure for materials that feature all capacities: Up to 150MB/s read speed. **32GB, 64GB, 128GB, 256GB:** Write up to 15X faster than standard USB 2.0 drives (4MB/s), read speeds up to 150MB/s. **16GB:** Write faster than standard USB 2.0 drives (4MB/s); read speeds up to 130MB/s. USB 3.0 port required. Based on internal testing; performance may be lower depending on host device. 1MB=1,000,000 bytes.

² 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.

³ Password protection uses 128-bit AES encryption and is supported by Windows Vista®, Windows® 7, Windows 8, Windows 10 and Mac OS X v10.7+ (Software download required for Mac, see www.SanDisk.com/SecureAccess)

⁴ Registration required; terms and conditions apply.

⁵ See www.sandisk.com/wug