

SanDisk Ultra® Dual Drive m3.0

<p>Flash drive for Android&trade; phones</p>

- Free up memory on your Android™ devices¹
- Back up photos, videos and contacts
- Easily move content to your laptop
- Contains one micro-USB and one USB 3.0 connectors
- SanDisk® Memory Zone file management app for easy backup²

FULL PRODUCT DESCRIPTION

The SanDisk Ultra® Dual Drive m3.0 makes it easy to transfer content from your phone to your computer. With a micro-USB connector on one end and a USB 3.0 connector on the other, the drive lets you move content easily between all your devices—from your Android™ smartphone or tablet to your laptop, PC or Mac computer¹. The USB 3.0 connector is high-performance and backward-compatible with USB 2.0 ports. This flash drive for your Android devices includes the SanDisk® Memory Zone app² for automatic camera roll backup and easy file and media management.

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

- Easily free up space on your OTG-enabled Android™ smartphone¹
- Transfer files between OTG-enabled Android smartphones and tablets and PC and Mac computers¹
- 16GB, 32GB, 64GB, 128GB or 256GB** additional storage for Android smartphones and tablets
- Sleek retractable design with both micro-USB and USB 3.0 connectors
- High-speed USB 3.0 performance transfers files from the drive to your computer at up to 150MB/s* [for 32GB-256GB only]
- High speed USB 3.0 performance transfers files from the drive to your computer at up to 130MB/s*[for 16GB only]
- Use SanDisk® Memory Zone application (available on Google Play™)² to easily manage and backup files on your Android device
- Compatible with most Android devices¹

CHOOSING THE RIGHT USB

Choose the amount of storage you need

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 SANDISK ULTRA DUAL DRIVE M3.0

Compatible with OTG-enabled Android Devices

The SanDisk® Ultra Dual Drive m3.0 is compatible with Android™ smartphones and tablets featuring OTG (On-The-Go) USB support¹.

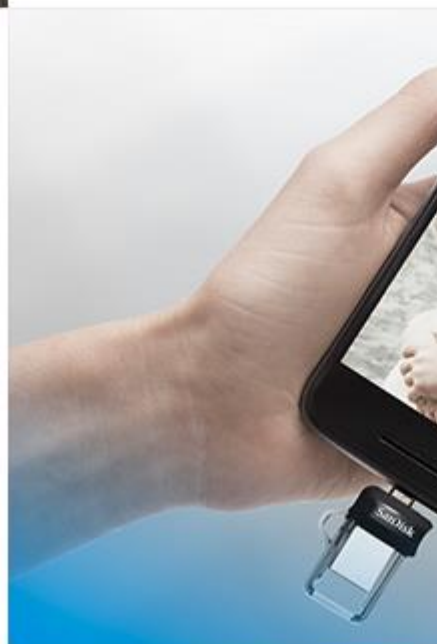


Free up Memory Smartphone and Tablet

Quickly free up space on your smartphone or tablet so you can take more photos and videos.

Automatic Backup for Photos and Videos

Automatically back up photos, videos and contacts from your Android device to the drive when connected.



Dual micro-USB

TECHNICAL DETAILS

- Automatically-detected when connected to an OTG-enabled smartphone or tablet¹
- Compatible with PC & Mac computers—no drivers needed: Windows Vista®, Windows® 7, Windows 8, Windows 10, Mac OS 10.6+
- Interface: micro-USB and USB 3.0 connectors
- Operational Temperature: 32° - 95° F (0° - 35° C)
- Storage temperature: 14° - 158° F (-10° - 70° C)
- Dimensions: 1.2 x 1.0 x 0.5 in; 30.20 x 25.47 x 11.76 mm
- Requires Android™ smartphone or tablet with On-The-Go (OTG) compatibility¹
- 5-year warranty⁴

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.

* **(32GB-256GB)** Read speeds from drive to computer up to 150MB/s. **(16GB only)** Read speeds from drive to computer up to 130MB/s. Write speeds lower and vary by drive capacity. USB 3.0 port required. Based on internal testing; performance may be lower depending upon host device. 1MB=1,000,000 bytes.

¹ Requires device with On-The-Go (OTG) support. See www.sandisk.com/dualdrive for list of compatible devices.

² Download and installation required.

³ Based on a 1.2GB MPEG-4 video transfer with USB 3.0 host device. Results may vary based on host device, file attributes and other factors.

⁴ See www.sandisk.com/wug