

SanDisk Ultra® Dual Drive m3.0

Flash drive for Android™ phones

Highlights

- Easily transfer content between OTG-enabled Android™ devices and computers
- Retractable design with micro-USB and USB 3.0 connectors
- Up to 128GB* instant storage for Android™ smartphones and tablets
- Super-fast transfer speeds at up to 150MB/s from drive to computer*
- SanDisk® Memory Zone app (available on Google Play™) lets you easily manage files on your smartphone or tablet²

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 flash drive for your Android devices includes the SanDisk Memory Zone app² (available on Google Play™) for automatic backup and easy file and media management.







SanDisk Ultra® Dual Drive m3.0 Specifications	
5-year limited warranty ⁴ (US) 5-year warranty ⁴ (ROW)	
 Compatible with most Android[™] devices¹. Requires host device with On The Go (OTG) compatibility. See www.sandisk.com/dualdrive for list of compatible devices 	
 Compatible with PC & Mac computers: Windows Vista, Windows 7, Windows 8, Windows 10, Mac OS 10.6+ 	
0° - 35°C (32° - 95°F)	
-10° - 70°C (14° - 158°F)	

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.

Western Digital Technologies, Inc. 951 SanDisk Drive | Milpitas | CA 95035 | USA

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* (3268-1286B) 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 GB=1.000.000.000 bytes. Actual user storage less.

2 Download and installation required.

3 Based on a 12GB MPEG-4 video transfer with USB 3.0 host device. Results may vary based on host device, file attributes and other factors.

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3 See www.sandisk.com/vug.

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