

## Micro Fusion USB 3.0 OTG



### INTRODUCTION

The Integral Micro Fusion USB 3.0 OTG features dual USB connectors, so you can move data and media files between your devices in a fast, convenient way. A full-sized USB connector provides USB to PC/Mac data transfer and a micro USB connector enables USB On-The-Go; so you can transfer your files from PC/Mac to compatible smartphones and tablet PCs.

### FEATURES

- Dual connectors – micro USB and full-size USB
- Transfer data and media files between PCs, Macs, smartphones and tablet PCs
- USB 3.0 SuperSpeed data transfer\*
- Up to 110MB/s\*\* Read / 5MB/s\*\* Write (8GB)
- Up to 180MB/s\*\* Read / 10MB/s\*\* Write (16GB)
- Up to 200MB/s\*\* Read / 20MB/s\*\* Write (32GB)
- Up to 200MB/s\*\* Read / 30MB/s\*\* Write (64GB)

\*SuperSpeed transfer between USB drive and compatible PC/Mac

\*\*Based on internal testing, performance may vary based on system configuration.

### PRODUCT TYPE

USB Flash Drive

### INTERFACE TYPE

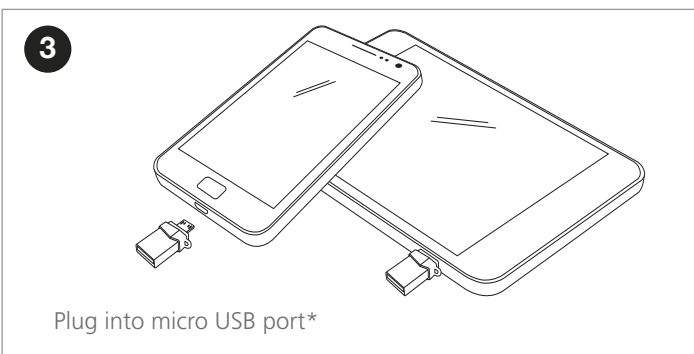
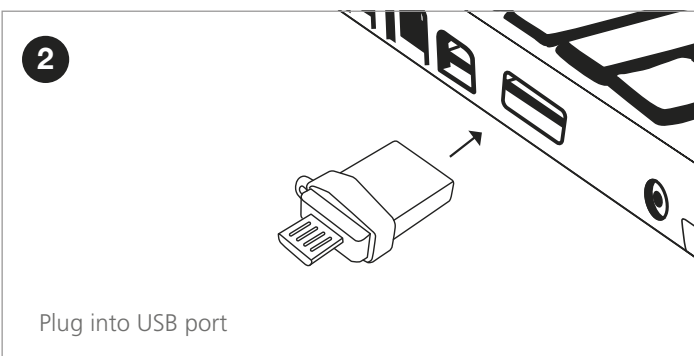
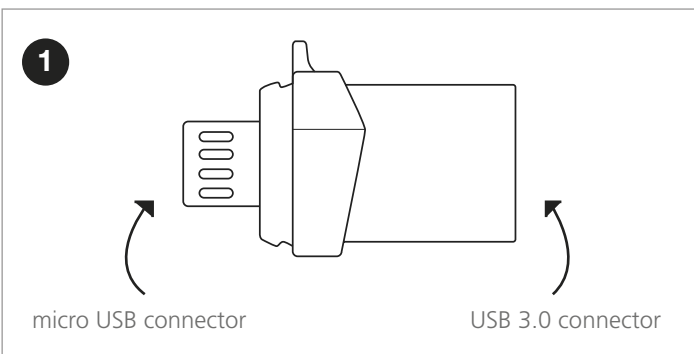
Hi-Speed USB (micro)

SuperSpeed USB 3.0

### INTERFACE CONNECTIVITY

1x Super-Speed USB - 9 Pin USB Type A

1x Hi-Speed USB - 5 Pin Micro-USB



\*An App may be required on your smartphone or tablet PC to access the data stored on the USB drive.

## COMPATIBILITY

Windows Vista 7, 8.1 and 10. Mac OS 09 and Later.  
Linux v2.4.0 and above.

## ENVIRONMENTAL PARAMETERS

Min Operating Temperature 0°C.  
Max Operating Temperature 70°C

## COMPLIANT STANDARD

Plug and Play

	LENGTH	WIDTH	DEPTH	WEIGHT
PRODUCT	22mm	17mm	6mm	5g
PACKED	153mm	64mm	15mm	18g

CAPACITY	PART CODE	BARCODE (EAN)
8GB	INFD8GBMIC3.0-OTG	5055288434790
16GB	INFD16GBMIC3.0-OTG	5055288434806
32GB	INFD32GBMIC3.0-OTG	5055288434813
64GB	INFD64GBMIC3.0-OTG	5055288434776

This device should not be used as your sole backup.

Product design and specification subject to change or modification without notice. E&OE.

All trademarks acknowledged.

2 year warranty

For warranty information please visit [www.integralmemory.com/warranty](http://www.integralmemory.com/warranty)

1GB = 1,000,000,000 bytes. Formatted capacity is less. For more information go to [www.integralmemory.com/faq](http://www.integralmemory.com/faq)