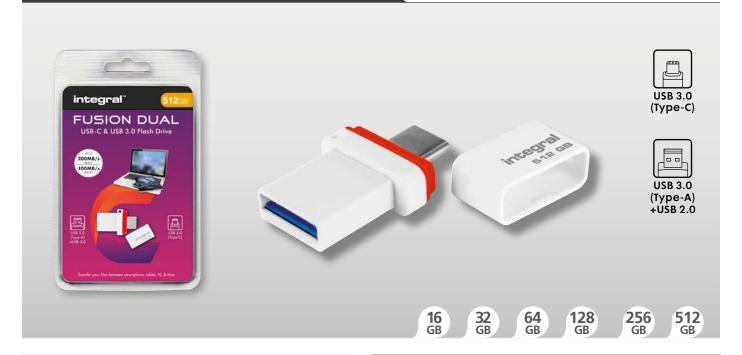
Fusion Dual USB-C Flash Drive



INTRODUCTION

The Integral Fusion Dual USB-C Flash Drive provides ultimate compatibility between smartphones, tablets, PCs and Macs. The Fusion Dual USB-C Flash Drive also offers a handy dual interface; USB Type-A connector for all current USB 3.0 and 2.0 ports found in millions of devices, alongside the new future-proof USB Type-C connector, for a wide range of modern Android devices, latest Macbooks, Windows and Linux PCs.

FEATURES

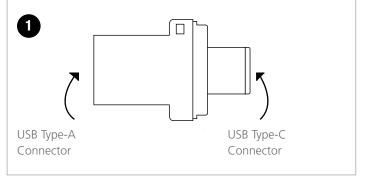
- Dual connectors micro USB Type-C and full-size USB 3.0
- Transfer data and media files between PCs, Macs, smartphones and tablet PCs
- USB 3.0 data transfer
- PC and Mac compatible
- Up to 180MB/s Read / 25MB/s Write (16GB)
- Up to 200MB/s Read / 25MB/s Write (32GB)
- Up to 200MB/s Read / 30MB/s Write (64GB)
- Up to 200MB/s Read / 60MB/s Write (128GB)
- Up to 200MB/s* Read / 100MB/s* Write (256GB)
- Up to 200MB/s* Read / 100MB/s* Write (512GB)

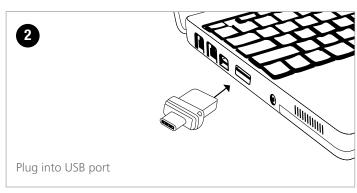
PRODUCT TYPE

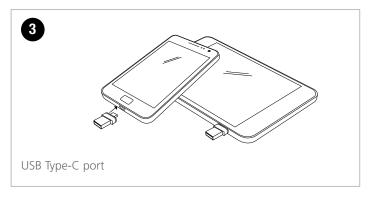
USB Flash Drive

INTERFACE TYPE

SuperSpeed USB 3.0







INTERFACE CONNECTIVITY

1x SuperSpeed USB - 9 Pin USB Type A 1x SuperSpeed USB - 18 Pin USB Type C

COMPATIBILITY

Windows Vista, 7, 8.1 and 10 Mac OS 09 and above 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	28mm	22mm	7mm	7g
PACKED	170mm	105mm	15mm	15g

CAPACITY	PART CODE	BARCODE (EAN)	
16GB	INFD16GBFUSDUAL3.0-C	5055288442825	
32GB	INFD32GBFUSDUAL3.0-C	5055288442818	
64GB	INFD64GBFUSDUAL3.0-C	5055288442801	
128GB	INFD128GBFUSDUAL3.0-C	5055288442795	
256GB	INFD256GBFUSDUAL3.0-C	5055288444348	
512GB	INFD512GBFUSDUAL3.0-C	5055288444355	

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
GGB = 1,000,000,000 bytes. Formatted capacity is less.

For more information go to www.integralmemory.com/faq

Smartphone to Tablet	
Legacy USB devices to Type-C Mobile devices	
Type-C Laptops to Legacy USB Laptops	→
Laptop to Desktop	→
Legacy USB devices to other Legacy USB devices	→ →
Standalone Drive	

^{*}Based on internal testing, performance may vary based on system configuration.