

Arc USB 3.0 Flash Drive



16 GB

32 GB

64 GB

128 GB

INTRODUCTION

The Integral Arc USB 3.0 is a durable and stylish Flash Drive that will look great alongside a modern desktop or laptop computer and will fit perfectly on a set of keys for easy portability. Arc has a USB 3.0 interface, enabling SuperSpeed data transfer between USB and compatible PCs and Macs.

FEATURES

- Zinc alloy casing
- Capless
- Designed to be fastened securely to a key chain
- Latest USB 3.0 SuperSpeed specification – transfer your digital content such as HD video, photos, games and large documents faster than ever before
- Fully compatible with USB 3.0 and 2.0 (USB 2.0 transfer speed)
- PC and Mac compatible
- 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)
- Up to 200MB/s* Read / 60MB/s* Write (128GB)

PRODUCT TYPE

USB Flash Drive

INTERFACE TYPE

SuperSpeed USB 3.0

INTERFACE CONNECTIVITY

1x SuperSpeed USB - 9 Pin USB Type A

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

COMPATIBILITY

Windows Vista, 7, 8.1 and 10
 Mac OS X v10.0 or 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 | 39mm | 12mm | 4mm | 7g |
| PACKED | 170mm | 105mm | 12mm | 20g |

| CAPACITY | PART CODE | BARCODE (EAN) |
|----------|-----------------|---------------|
| 16GB | INFD16GBARC3.0 | 5055288430563 |
| 32GB | INFD32GBARC3.0 | 5055288430570 |
| 64GB | INFD64GBARC3.0 | 5055288430587 |
| 128GB | INFD128GBARC3.0 | 5055288435018 |

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

1GB = 1,000,000,000 bytes. Formatted capacity is less. For more information go to www.integralmemory.com/faq