

## USB 3.0 microSD Card Reader

**READ 180MB/s\***  
**WRITE 130MB/s\***



**USB 3.0**

**USB 3.1**  
Gen1

**A2**  
APP PERFORMANCE  
microSD cards  
supported



### INTRODUCTION

Rapidly back-up the precious contents from your smartphone, drone, action camera and tablet onto your computer hard drive. Compact and ultra-sleek, the Integral microSD Card Reader 180MB/s Read and 130MB/s Write is a super-fast and convenient way of transferring 8K, 4K, 4K60 action videos, Hi-Res images and other data between your microSDHC/XC cards and a PC or Mac.

### ENVIRONMENTAL PARAMETERS

Min Operating Temperature 0°C  
Max Operating Temperature 60°C

### COMPLIANT STANDARD

Plug and Play

	LENGTH	WIDTH	DEPTH	WEIGHT
PRODUCT	28mm	14mm	6mm	11g
PACKED	199mm	139mm	12mm	32g

PART CODE	BARCODE (EAN)
INCRUSB3.0MSDA2	5055288444973

\* Based on internal testing using Integral Memory A2 microSD memory card on PC.  
\*\* 'USB 3.1 Gen 1' is the revised name for 'USB 3.0', as managed by the USB Implementers Forum (USB-IF). There are no changes in technical specification between USB 3.0 and USB 3.1 Gen 1.  
Speeds dependent on host and memory card.

Product design and specification subject to change or modification without notice. E&OE.  
All trademarks acknowledged.  
2 year warranty  
Cards not included.  
For warranty information please visit [www.integralmemory.com/warranty](http://www.integralmemory.com/warranty)

### FEATURES

- Rapidly transfer data and media files from your microSD card to PC or Mac
- Supports A2 App Performance - Up to 180MB/s\* Read and 130MB/s\* Write speed with an appropriate microSD card (A1 App Performance compatible)
- USB 3.0 high performance reaching up to 5Gb/s, 10x faster than USB 2.0
- USB 3.0, USB 3.1 Gen 1\*\* (USB 3.1 Type A)
- Compatible with microSDXC, microSDHC, microSDXC UHS-I memory cards

### PRODUCT TYPE

USB Card Reader

### INTERFACE TYPE

SuperSpeed USB 3.1 Gen 1\*\*

### INTERFACE CONNECTIVITY

1x SuperSpeed USB - 9 Pin USB Type A

### COMPATIBILITY

Windows 8.1 / 10  
Mac OS X+