

USB 3.1 Type-A and Type-C SD and microSD Card Reader



USB 3.1

TYPE-C



INTRODUCTION

Transfer all types of files between your memory cards (including card to card transfer slot 1 to slot 2) via smartphone, tablet, PC and Mac. Features a dual interface USB Type-A (connect to desktop and laptop PCs) and USB Type-C (connect to modern Android smartphones and tablets, Apple MacBooks)

FEATURES

- Transfer data and media files between PCs, Macs, smartphones and tablets
- USB-C (USB 3.1 Type C) and full-size USB 3.1 Gen 1* (USB 3.1 Type A)
- Dual card slots:
 - Slot 1) microSD, microSDHC, microSDXC UHS-I memory cards
 - Slot 2) SD, SDHC, SDXC UHS-I memory cards
- USB Type-C interface used in mobile devices including Android smartphones and tablets, Apple MacBooks

PRODUCT TYPE

USB Card Reader

INTERFACE TYPE

SuperSpeed USB 3.0

INTERFACE CONNECTIVITY

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

COMPATIBILITY

Windows XP, Vista, 7, 8.1, 10
Mac OS X (10.2.8) and above
Linux v2.4.0 and above.

ENVIRONMENTAL PARAMETERS

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

COMPLIANT STANDARD

Plug and Play

| | LENGTH | WIDTH | DEPTH | WEIGHT |
|----------------|--------|-------|-------|--------|
| PRODUCT | 71mm | 20mm | 13mm | 11g |
| PACKED | 170mm | 105mm | 13mm | 24g |

Retail packaging

| PART CODE | BARCODE (EAN) |
|-------------------|---------------|
| INCRUSB3.0ACSDMSD | 5055288441484 |

Etail packaging

| PART CODE | BARCODE (EAN) |
|----------------------|---------------|
| INCRUSB3.0ACSDMSDNRP | 5055288441491 |

*'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