



ICY BOX IB- CR401-C3 card reader USB 3.2 Gen 1 (3.1 Gen 1) Type-C Black

Model: IB-CR401-C3

Manufacturer: ICY BOX

EAN: 4250078167051

Product Code: 500960

R1,312

Type-C™ USB 3.0 Multi Card Reader

The Type-C™ USB 3.0 multi card reader is designed for extra connectivity demands. With the IB-CR401-C3 you can extend the USB Type-C™ connection of a computer to SD 4.0, microSD 4.0 and CF cards via only one USB Type-C™ interface. They can be read and written at the same time by PC, Notebook, etc. The Type-C™ USB 3.0 card reader with UHS-II support allows fast data transfer whether you are using one or multiple cards simultaneously.

The new standard

Type-C™ USB 3.0 ports have two distinct advantages over the existing forms. They are smaller and therefore ideal for thin laptops and mobile devices and it is no longer necessary to insert the connector in a particular orientation. It always fits and thus saves the user a lot of small annoyances when connecting devices.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

A practical computer accessory

Since digital devices like cameras, camcorders, voice recorders and others record audio and video onto different storage media, it helps to have a versatile transfer peripheral handy. Save yourself the hassle of using different card readers for moving files between different computers and hard drives by using the ICY BOX IB-CR401-C3 card reader.

Compatible with different memory cards

You'll be able to use SDHC/XC and microSDHC/XC, SD 3.0/4.0 (UHS-I/-II) and CF memory cards with your IB-CR401-C3. It's compatible with the most popular operating systems, and all you need is a USB Type-C™ or Thunderbolt™ 3 Type-C™ equipped computer to use the reader.