

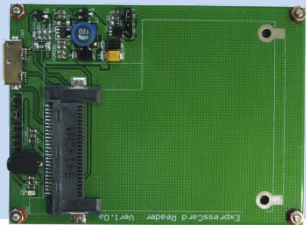
ExpressCard 2.0 to USB 3.0 (USB interface)

EC03

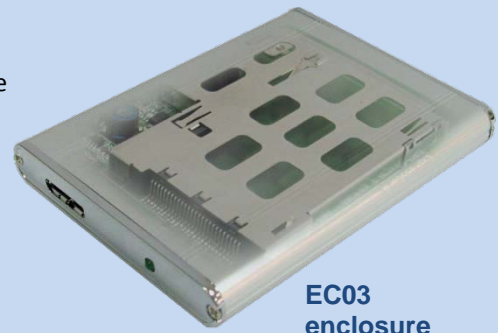
Introduction:

The EC03 ExpressCard reader designed for ExpressCard rev 2.0 devices with USB3.0 interface

It is easy to set up. Quickly and easily adds one ExpressCard/54 slot (USB-based) to USB port on desktop or notebook computers



EC03 module



EC03 enclosure

Function

- Compliant with USB specification, revision 3.0
- Allows USB-based ExpressCard Rev2.0 /54 /34 adapters to work through your system USB 3.0 port
- Supports data transfer rate up to 5Gb/s
- Share your USB-based ExpressCard devices between your laptop and desktop (with this adapter)
- Transparent installation with no added driver
- Hot-plug and hot-swap support allow you to connect/detach devices without turning off your system
- RoHS-compliant



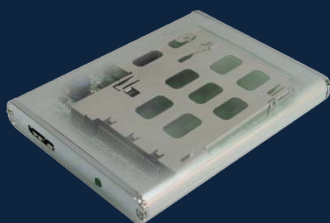
Notice:

1. This adapter only works with USB-based ExpressCard devices. PCI Express-based ExpressCard devices will not be detected. Please check with your device's manufacturer if you are not certain.
2. This adapter is passive adapter. Please confirm ExpressCard device and USB HOST are USB3.0-based interface. Otherwise, data transfer rate can't up to 5Gb/s

System Requirements

Notebook or Desktop with USB3.0 port
Windows 7, 2000, XP, Vista, Server2008,
Linux

EC03 Package Contents

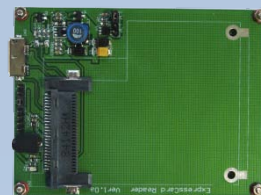


EC03 enclosure
(Expresscard reader 2.0 to USB3.0) X1



USB 3.0 A Male to Micro B Male 60cm
Cable x1

EC03 module Package Contents



EC03 module
(Expresscard reader to USB3.0) x1



USB 3.0 A Male to Micro B Male 60cm
Cable x1



P25AMTDC60
(USB A Male to DC Power Cable) x1

As a New manufacturer of quality computer connectivity products since 2009/Mar, BPLUS technology brings to market a broad range of upgrade products. These products bridge the connection between Desktop/Notebook systems and external peripherals.

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