

## CBECA-C02 (ExpressCard/34 to CardBus/PCMCIA PC Card Adapter)

Proudly presents you a perfect solution for converting the 16-bit/32-bit PC Card to standard ExpressCard/34.

CBECA-C02 accepts CardBus/PCMCIA PC Card and supports PCI-E interface.

CBECA-C02 supports any kinds of PCMCIA and CardBus PC Card applications, such as 16-bit memory card adapter, ATA card, 32-bit 3G/3.5G I/O card, wireless I/O card, etc. It is a very convenient device for any Notebook or PC equipped with ExpressCard socket to use PC Card.



### Features:

- PCI-E Interface Card Adapter.
- CardBus/PCMCIA compliant.
- Any CardBus/PCMCIA PC Cards can be accessible.
- Supports Windows Vista.
- Hot swap support - cards can be plugged and unplugged without system power-off or reboot.

### Specifications:

- ◆ Input Socket 32-bit CardBus/16-bit PCMCIA PC Card
- ◆ Output Interface ExpressCard/34
- ◆ Power Output 3.3V / 5V
- ◆ Supporting OS Windows VISTA
- ◆ Safety Approval CE / FCC / RoHs
- ◆ Dimensions 110.0 mm(L)\* 64.0 mm(W)\* 9.0 mm(H)
- ◆ Weight ≈31g

### Application Diagram



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.

**Bplus**  
Bplus Technology

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