

# SD to PC Card High Speed Adapter

(32-bit Cardbus interface)

MR-06



MR06 (PC Card adapter for SD Card) is standard CardBus interface SD Card Reader.

The products can be used for reading your SD card with high efficiency.

Insert the Reader into your CardBus slot in Notebook and plug your SD card into the reader with using inbox driver rather than any other install special driver.

High compatibility with using the PCI chip of RICOH R5C833 , Plug and Play, no need for external power supply.

## Function:

- Compliant with 32-bit CardBus Type II PC Card interface (JEIDA 4.2).
- Maximum frequency reaches 33MHz.
- Compliant with SD Memory Card Specification 2.0.
- Supports SDHC / High Speed SD Clock (50MHz)
- Compliant with SDIO Specification 1.1.
- Supports all kinds of SDIO Card Applications.
- Compliant with SD Host Controller Standard Specification 1.0.
- Compliant with MultiMediaCard Specification 4.1.
- Supports MMC Plus and MMC Mobile (with adapter.).
- Push-Push card slot for easy insertion/extraction of card.
- Low power consumption, 3.3V single power operation.
- Software Suspend mode compliant with ACPI.
- Supports Hardware Suspend.

## Support Cards type:

- Input Socket SDHC / SD (SD Specification 2.0)
- SDIO (SDIO Specification 1.1)
- MMC (MMC Specification 4.1)
- Output Interface 32-bit CardBus Type II PC Card
- Supporting Card SDHC 4GB above
- SD 8MB~2GB
- miniSD 8MB~2GB (Adapter Required)
- microSDHC 4GB~ (Adapter Required)
- microSD 8MB~2GB (Adapter Required)
- MMC / MMC Plus All Capacities
- RS-MMC / MMC Mobile All Capacities

## System Requirements:

Windows XP / VISTA / Windows7 (NOT for WIN98/ME/2000 or Mac)

## Safety Approval CE / FCC

**Dimension:** 85.0 mm(L)\* 54.0 mm(W)\* 5.0 mm(H)

## Notice

**To use SDHC Card(SD Card>2GB) on Windows XP, your system requires SP3 Update or Windows XP (KB934428).**

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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