MiniCard adapter for SD card

MR04 MiniCard adapter for SD card is low-cost SSD and Ready-boost solution for laptop computers. Your SD card can easily into the MiniCard slot of newer laptops with MR04 mini-card adapter.

The MR04 was the best of the external drives. Solid State Drive (SSD) that delivers extra memory and reliably backs up your important data without cables and the protrusion of other, more awkward external storage devices.



Boosts System Performance in Windows Vista. Ideal for use with WindowsVista the ExpressCard SSD is enhanced for use with ReadyBoost? A Windows feature allows you to boost your system performance with fast caching directly to the SD Card. This allows you to access the data stored on your SD card faster than accessing it from your hard disk drive. And PC users can partition the drive for both ReadyBoost and storage/backup for ultimate convenience.



Key Features

- Designed for use with laptop / netbook computers.
- Super low power consumption and light weight, comparing to traditional HDs..
- Extreme high speed: Transfer files up to 25MB/sec. 50MHz(max)/4bit for SDHC.
 - Note: Actual throughput may vary based on the SD card speed and computer configuration.
- Compatible with Windows Vista (Ready Boost Function).
- SD card Capacity: up to 32GB

Product Specifications

- PCI Express Mini Card Electromechanical Specification 1.0 (Use USB type)
- Internal Hi-Speed(480Mbps), with Universal Serial Bus Revision 2.0
- Compliant with Universal Serial Bus Device Class Definition for Mass Storage Class Bulk Only Transport Ver1.0
- compliant with SD Memory Card Specification Version 2.0
- Compliant with MultiMediaCard Specification Ver 4.2.



Support card type

SD, Mini-SD, Micro-SD, SDHC, MMC, RS-MMC, Moblie-MMC, MMC-micro, MMC-plus

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.

