MR15 (Dual Micro SDXC/SDHC/SD Cards to mPCle Adapter)

MR15 Mini-Card adapter is low-cost SSD and Ready-boost solution for laptop computers. Your Micro SD card can easily into the half size of Mini Card slot of newer laptops with MR15

The MR15 design of 2 micro SD slots, integrates a high performance AU6472 flash card controller as well as a splendidly efficient DMA hardware engine and internal 1.8V regulators. The MR15 is fully compliant with USB Device Class Definition for Mass Storage and Bulk-Transport V1.0.

Boosts System Performance in Windows 7. Ideal for use with the micro SD for ReadyBoost and Data backup. A Windows feature allows you to boost your

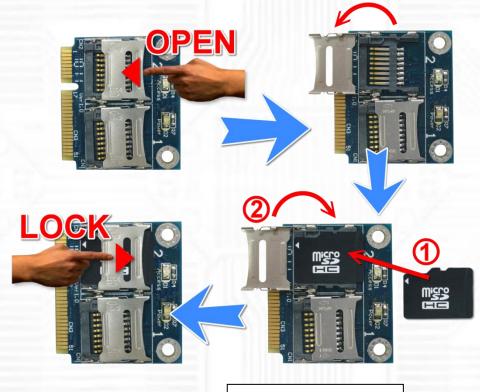
system performance with fast caching directly to the Micro SD Card. This allows you to access the data stored on your Micro SD card faster than accessing it from your hard disk drive.



MR15

Features

- Designed for use with laptop / netbook computers.
- Designed 2 slots for two MicroSD cards
- Compatible with Windows 7 / Vista / XP and Mac OS
- Fully compatible with USB 2.0 High Speed and backward compatible with USB 1.1 specifications.
- Windows generic Mass Storage Class driver supported.
- Supports Windows ME/2000/XP/Vista/7 and Mac OS.
- Complies with USB Device Class Definition for Mass Storage and Bulk-Transport V1.0.
- Complies with Secure Digital Card (SD) specification up to ver. 3.0 (SDXC).
- Integrated hardware DMA engine enhances overall performance of data transfers.
- USB 2.0 based PCI Express Half-Mini Card design, suitable for any PCI Express Mini Card slot.



MR15 is standard USB mass storage device. Design for Extension/Secondary HDD. Application is readyboost and backup/Storage functions. Basically, MR15 can't bootable to Windows XP / VISTA / Windows 7.

Support SD card type:

Micro SD/SDHC/SDXC Cards.

MR15 Package Contents

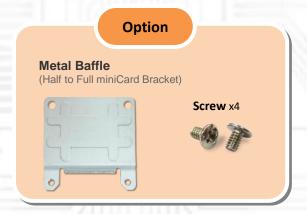
MR15

(Micro SDXC/SDHC/SD Card to PCI express minicard Adapter)



Screw x2





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.

