

## JR70102SD

Combine Your Micro SD Cards Into USB Flash Drive



**SPEED UP**

Worldwide Exclusive Patent - 2 Slot USB Flash Drive - End user can combine any different Micro SD into One USB Flash Drive. Automatically combine two different capacities into one larger capacity. Writing speed enhanced up to more than 200%!

### Features

- Compliant with USB 2.0
- Supports Micro SD / SDHC
- Supports Dual Micro SD JBOD & RAID 0
- Integrate 2 Micro SD into one USB Drive
- Pipeline read / write to boost performance
- Work as a flash drive
- Ultra low power consumption
- No driver need for Windows / Mac / Linux



### Specification

- Compliant with USB 2.0
- Supports Micro SD / SDHC
- Supports RAID 0
- Integrate 2 Micro SD into one RAID USB Mass Storage
- Maximum Capacity: 64GB
- Speed up Function: Example - Make Class 6 up to 14 (write ~ 14MB/s)
- Compliant with Windows 7 / Vista / XP / Mac OS
- Operation temperature: -10°C ~ 75°C

## JR70102SD-C

Flash Drive + Micro SD Reader



**COMBO DRIVE**

In addition to built-in Flash Memory (Capacity varies depending on different models purchased), this product also have an extra Micro SD Card Reader. Combining Flash Drive and Card Reader into one and containing two independent drives, a two-way duplicator enables you share data with your friends and family.

### Specification

- Supports Micro SD memory card
- Supports Micro SD / SDHC.
- Compliant with USB 2.0
- Supports NTFS / FAT / FAT32
- Compliant with Windows 7 / Vista / XP / Mac OS
- Supports Plug & Play Function
- Operation temperature: -10°C ~ 75°C

## JR7010MSD

Combine Your Micro SD Cards Into External HDD



**SPEED UP**

Worldwide Exclusive Patent - 4 Slot External HDD Enclosure (USB interface) - End user can combine any different Micro SD into One USB HDD. Automatically combine two different capacities into one larger capacity. Writing speed enhanced up to more than 200%!

### Features

- Compliant with USB 2.0
- Supports Micro SD / SDHC
- Supports Dual Micro SD JBOD & RAID 0
- Integrate 4 Micro SD into one USB HDD
- Pipeline read / write to boost performance
- Work as a flash drive
- Ultra low power consumption
- No driver need for Windows / Mac / Linux

### Specification

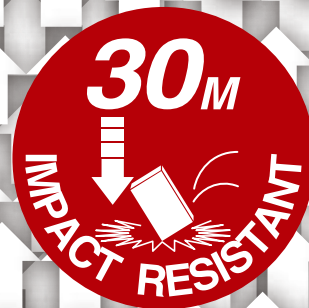
- Compliant with USB 2.0
- Supports Micro SD / SDHC
- Supports RAID 0
- Integrate 4 Micro SD into one RAID USB Mass Storage
- Maximum Capacity: 128GB
- Speed up Function: Example - Make Class 6 up to 14 (write ~ 14MB/s)
- Compliant with Windows 7 / Vista / XP / Mac OS
- Operation temperature: -10°C ~ 75°C



RAID USB Dongle / Combo Drive / RAID USB Enclosure

**BROADRACK**  
simple connectivity solutions

World's  
First  
Mass  
Storage  
Solution



## JR70104SD

Combine Your SD Cards Into Portable SSD / HDD



JR70104SD can combine up to 4 SD memory cards with or without same capacity into an external HD enclosure. End user can add SD memory card as needed to expand the capacity of JR70104SD enclosure. Driver Installation is not required. Writing speed enhanced up to 200%!

### Features

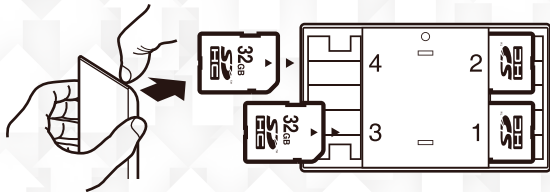
- Compliant with USB 2.0
- Supports SD / SDHC
- Supports RAID 0
- Integrate 4 SD capacity into one RAID USB Mass Storage
- Maximum Capacity : 128GB
- Speed up Function : Example - Make Class 6 up to 14 (write ~ 14MB/s)
- Compliant with all OS

### Advantages

- Cost saving - Higher capacity package, More saving in price
- End user can combine any different SD / SDHC into One RAID USB Enclosure
- End user can consolidate old SD / SDHC cards with low capacity into One High Capacity Memory Card
- Combine more SD / SDHC, Receive better Read / Write Speed

### Instruction

- Open top cover. Insert one to four SD memory cards into SD slots.

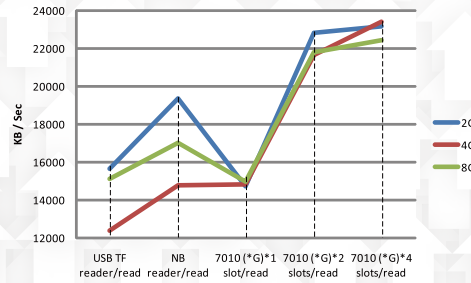


- Close top cover. Connect the RAID USB Enclosure and the computer with USB cable.
- Format SD memory cards as instructed by OS. Supports NTFS / FAT / FAT32 / exFAT format.
- The product is ready for use.

## Test Result

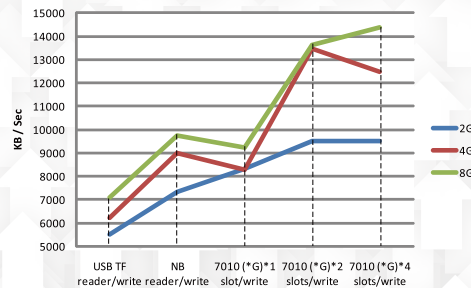
### Read:

Memory Size	USB TF reader / read	NB TF reader / read	7010 (*G)* 1 slot / read	7010 (*G)* 2 slot / read	7010 (*G)* 4 slot / read
2G	15633	19381	14733	22845	23180
4G	12404	14781	14822	21665	23403
8G	15106	17011	14988	21806	22444



### Write:

Memory Size	USB TF reader / write	NB TF reader / write	7010 (*G)* 1 slot / write	7010 (*G)* 2 slot / write	7010 (*G)* 4 slot / write
2G	5501	7314	8308	9502	9522
4G	6236	8983	8287	13462	12485
8G	7097	9729	9234	13633	14393



Performance up to more than **200% !!**  
Class 6 **↑ Class 12~16 !!**

RAID USB Enclosure

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**BROADRACK**

simple connectivity solutions

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