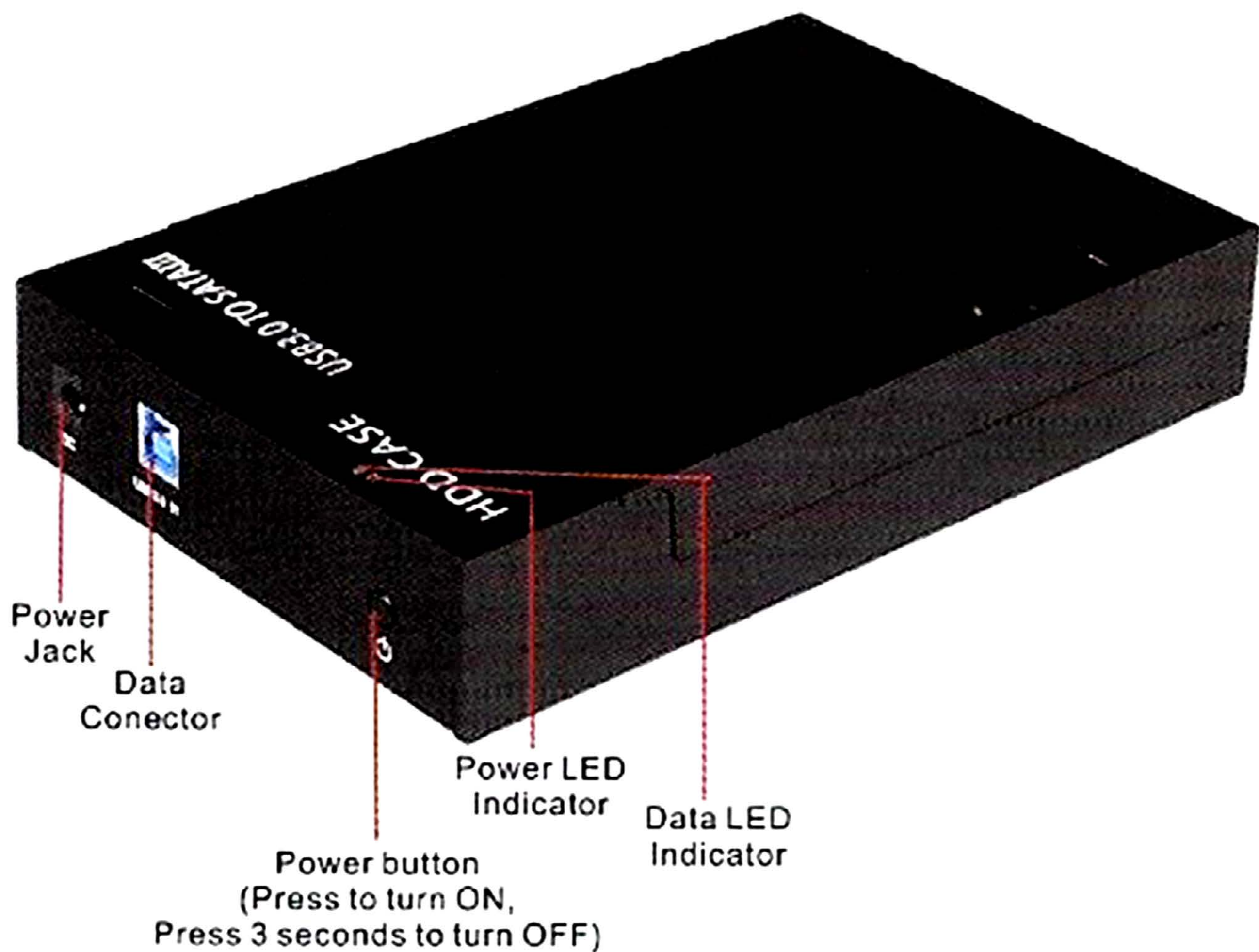


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Hard Drive Disk Enclosure

RSH-319



1.Packing List:

Hard Drive Enclosure x 1pcs
12V2A power edapter x 1pcs
USB3.0 data cable x 1pcs
Screw x 4pcs
Screwdriver x 1pcs
User Manual x 1pcs

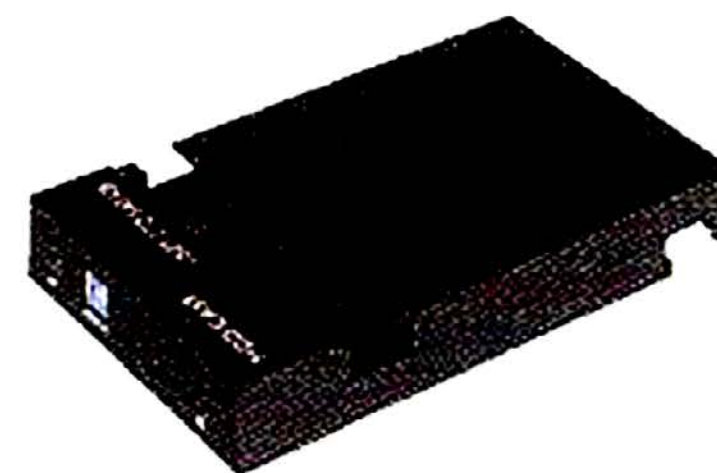
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2.Technical Data

Product name	3.5" Portable HDD Enclosure
Color	Black
Supported drives	3.5" SATA I/II/III HDD/ SSD (Up to 8TB)
Interface	USB3.0 to SATA III
Data Connector Type	USB3.0 (Backward compatible with usb2.0)
Hard Drive Format	GPT format: Supported
	MBR format: Supported when capacity <2TB
Maximum height of drives	Height of up to 2.7mm supported
Hot Plug, Plug & Play	Supported
UASP protocol	Supported
Licenses	CE, FCC,RoHS
Material	ABS plastic
Operation environment	Storage: -20 to 60°C; Operation: 5 to 55 °C
Supported operating systems	Windows2000/XP/Vista/7/8; Mac 9.0 or above

3.Hard Drive Installation Steps



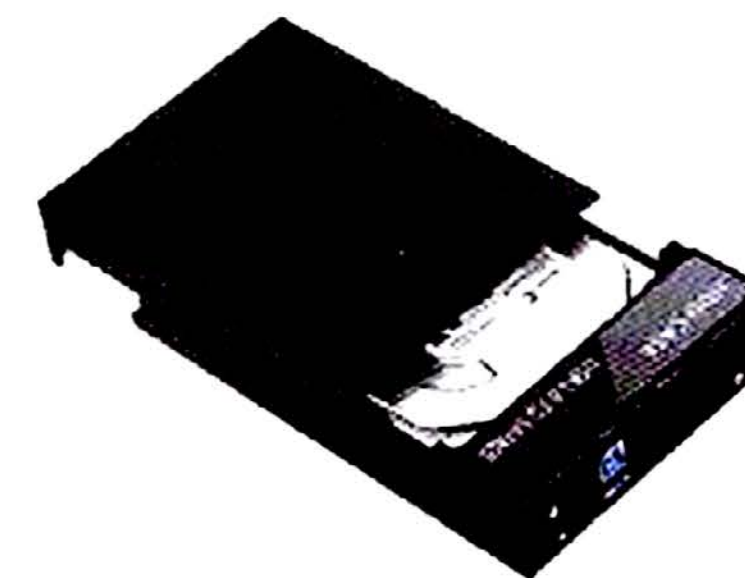
a: Slide off the upper case



b: Insert the Hard Drive



c: Tighten the screws for 3.5" HDD if for long term use

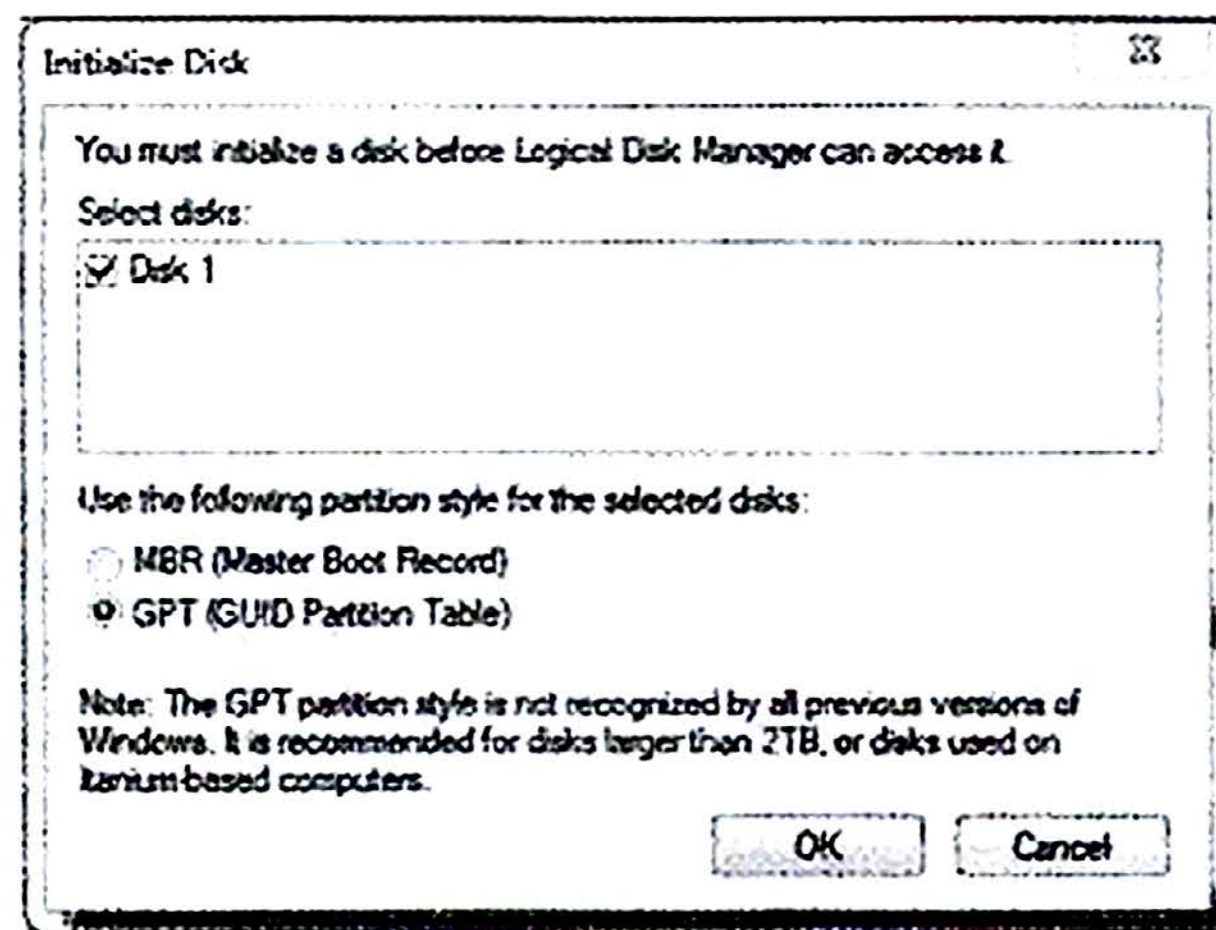


d: Slide back the upper case(Recommend to leave the upper case off for better cooling when in high load use)

4.Initialize and Format New Drives under Microsoft Windows

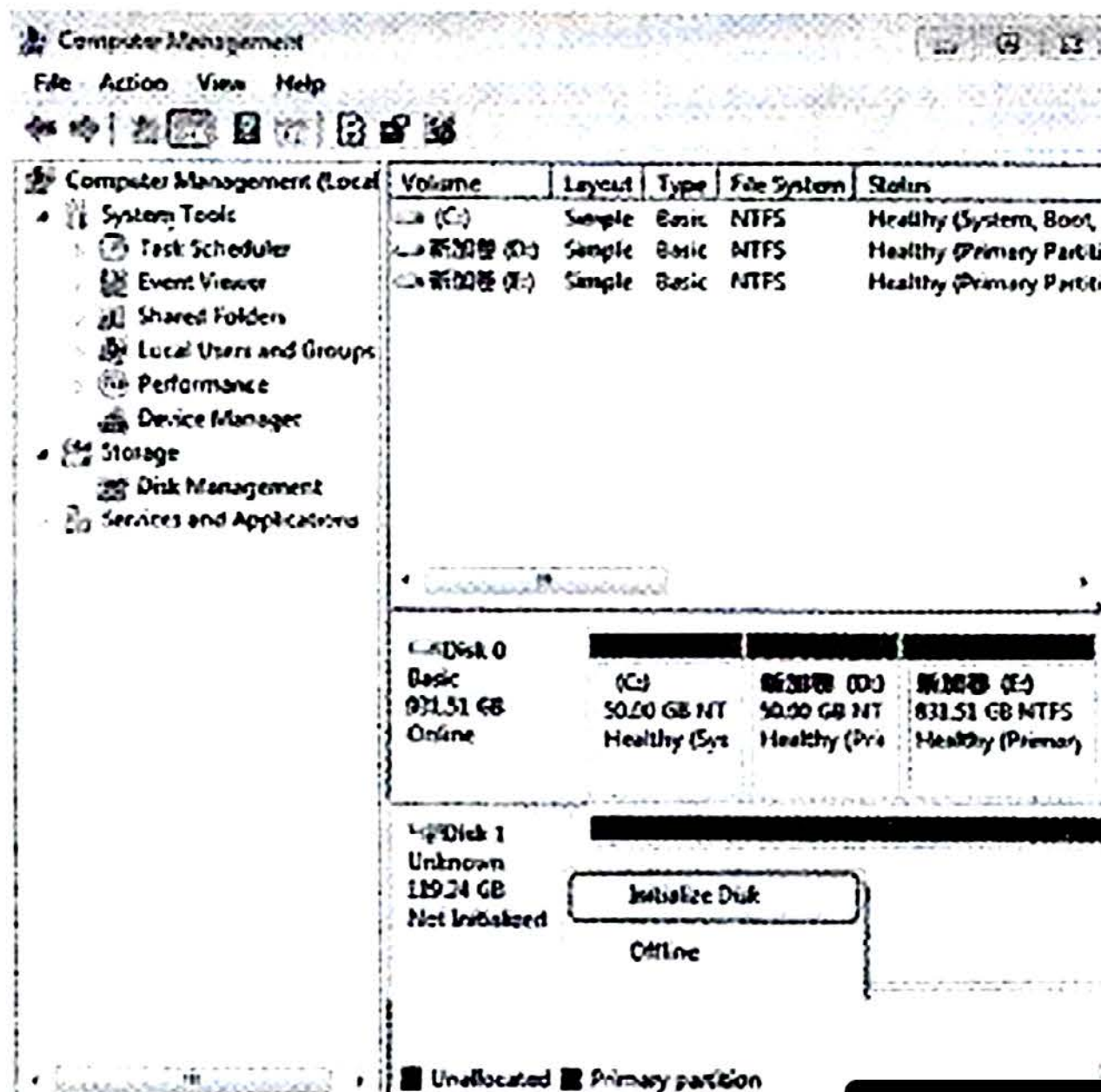
New Drive or RAID need to be Initialized and Formatted or it won't work. Please follow the following Instruction to Initialize and Format your Drive Under Microsoft Windows if you are using a New Drive or Setting a New RAID.

1. Please ensure you have mounted Drive to Enclosure and Attach the Enclosure with Drive to Computer Properly. Then Right click on computer, Select "Manage", Open "Disk Management" in "Storage" of opened windows. A Popup will Come Up Here Suggests a New Drive need to be Initialized. Please Select the Disks and Click OK will get it Initialized.

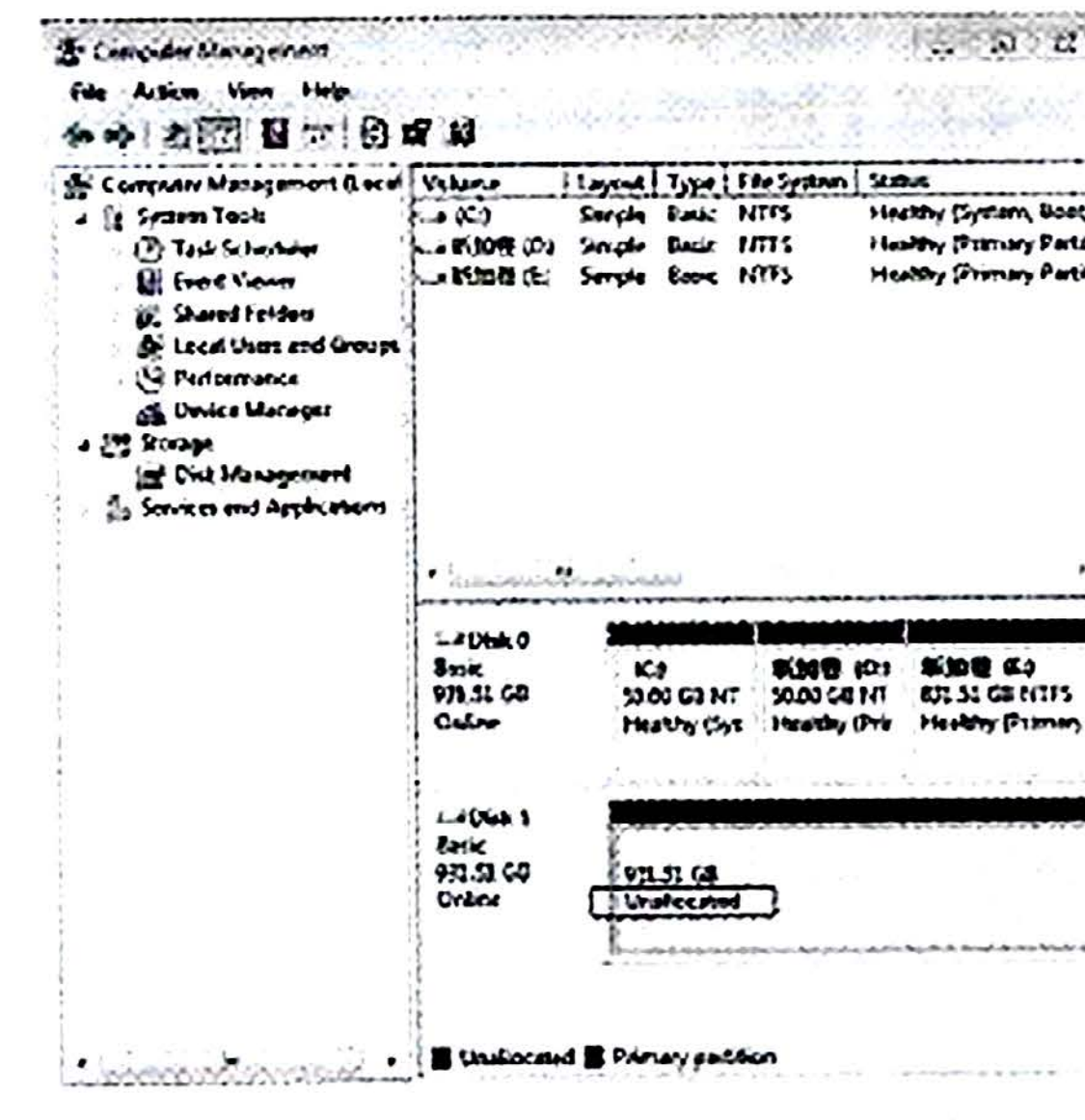


Note:

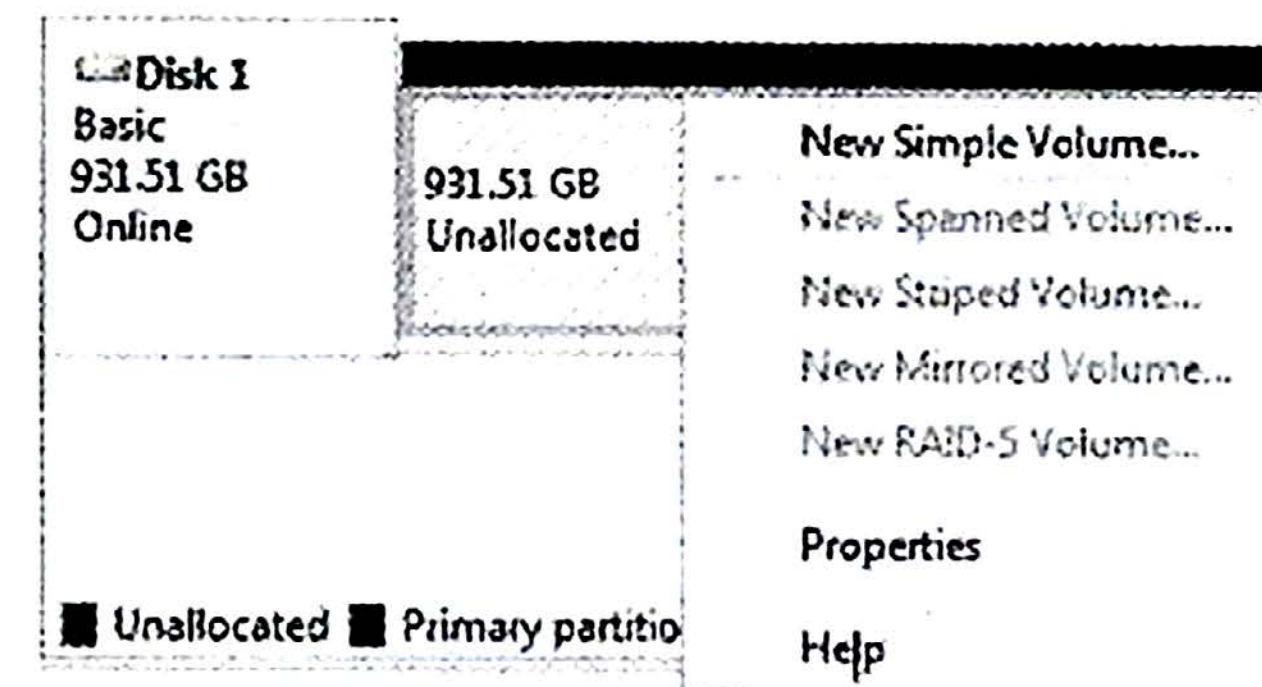
- A. If you are Mounting a Drive which not Larger than 2TB and May using on a Windows Vista or Earlier Computer, Initialize with Partition Style MBR is Recommended.
- B. If you are Mounting a Drive which Larger than 2TB, Please Initialize with Partition Style GPT. Or you will get 2TB of the Drive Applicable and the Rest will be unable to Use.
- C. If you Closed this Windows by Mistake or the Windows have never come up, Right Click on the "Disk Number" and Select "Initialize Disk" will get the Windows come up.



2. Any HDD attached to this Computer will shows in "Disk Management" we opened in Step 1. The Unallocated Drive is your New Drive which need to be Formatted.



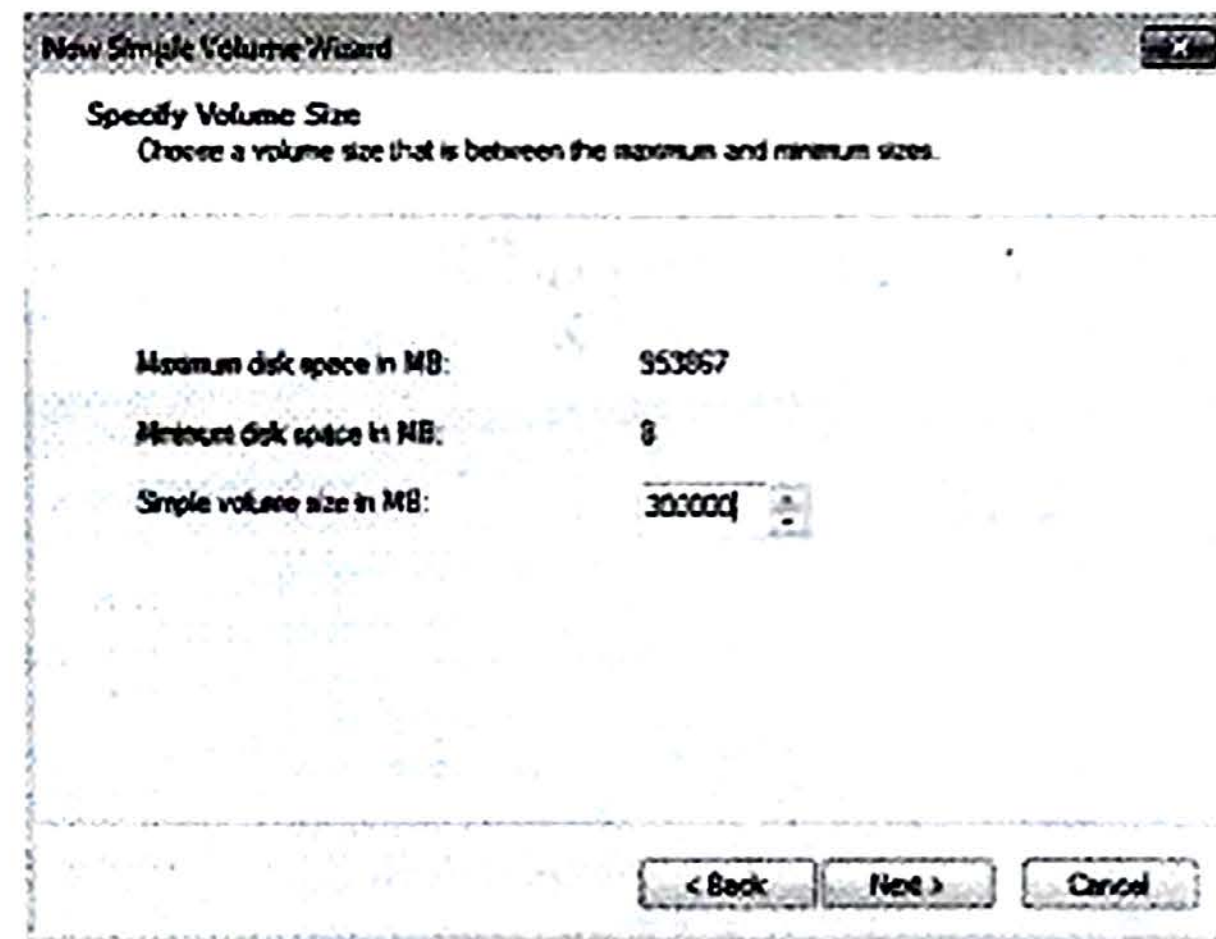
3. Right Click on Unallocated New Drive, Select "New Simple Volume" will start to Add New Volume and Format it.



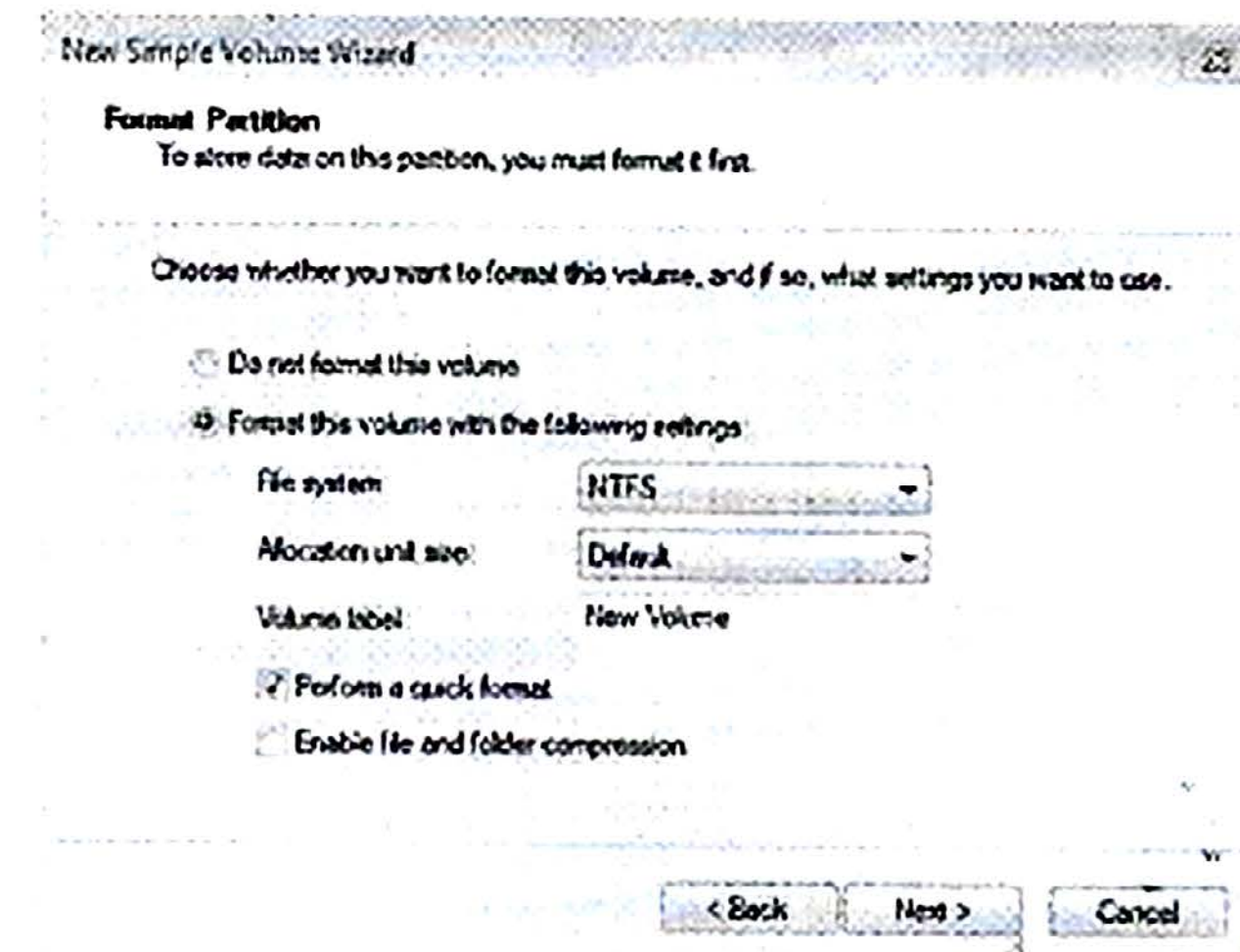
4. Click "Next".



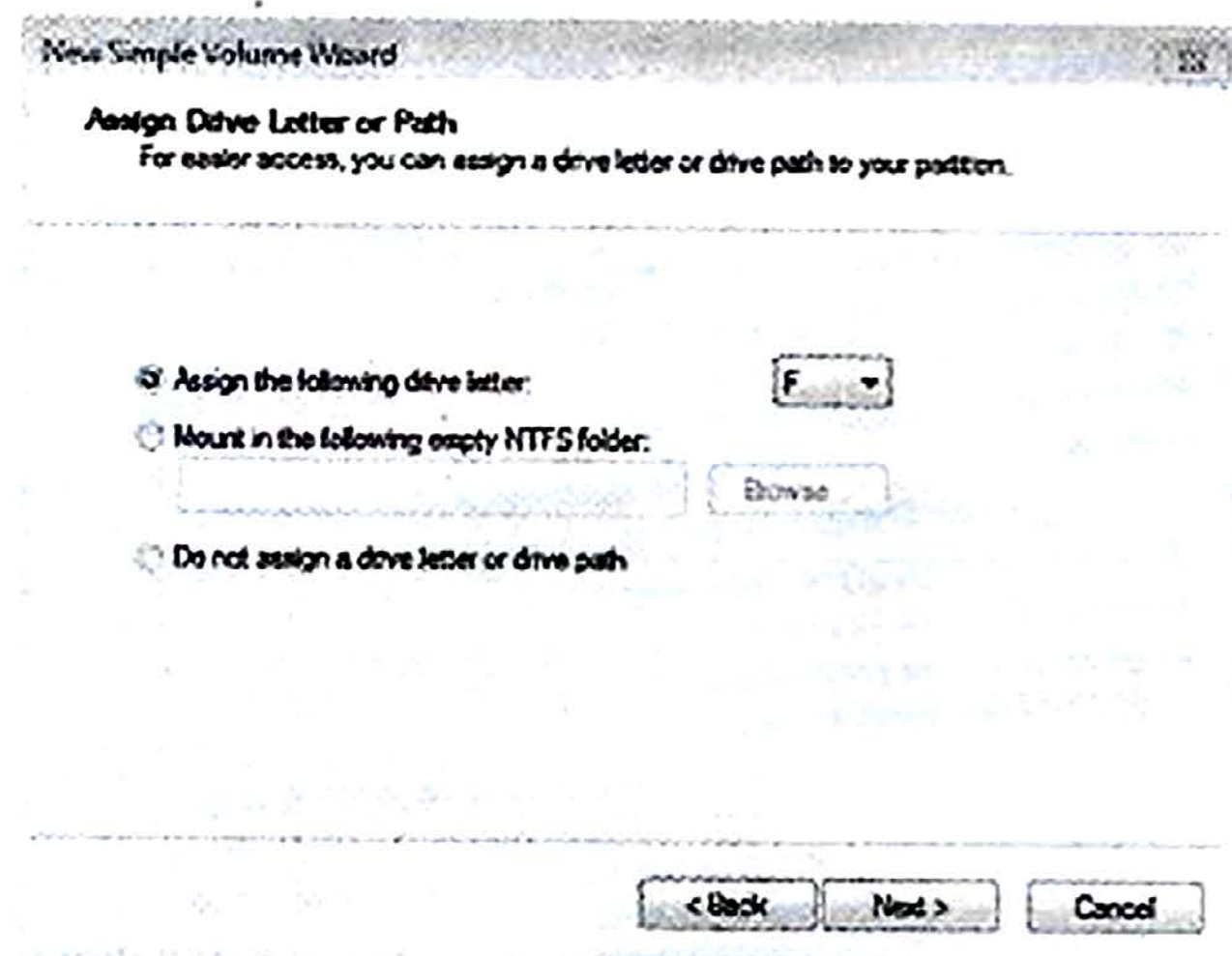
5. Set the Volume Size of your New Volume. You can Customize the Size. Or You can Set the Size of the Volume at Maximum Disk Space to Set the Drive to One Volume.



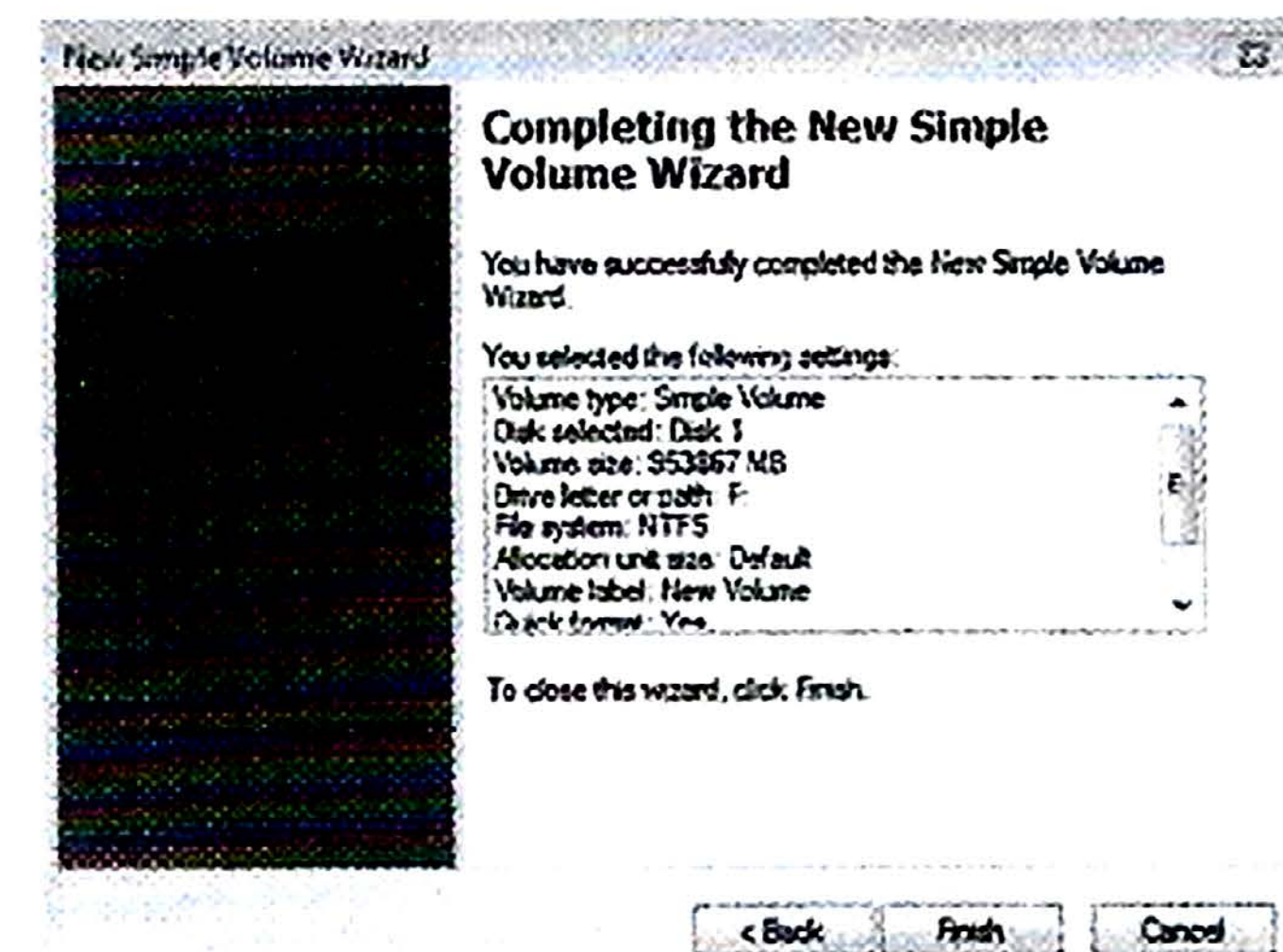
7. Format your New Volume. You can set the File System(NTFS or FAT32), Allocation Unit Size and Volume Label Here. Perform a Quick Format is Recommended. Please click“Next”when Everything is Configured.



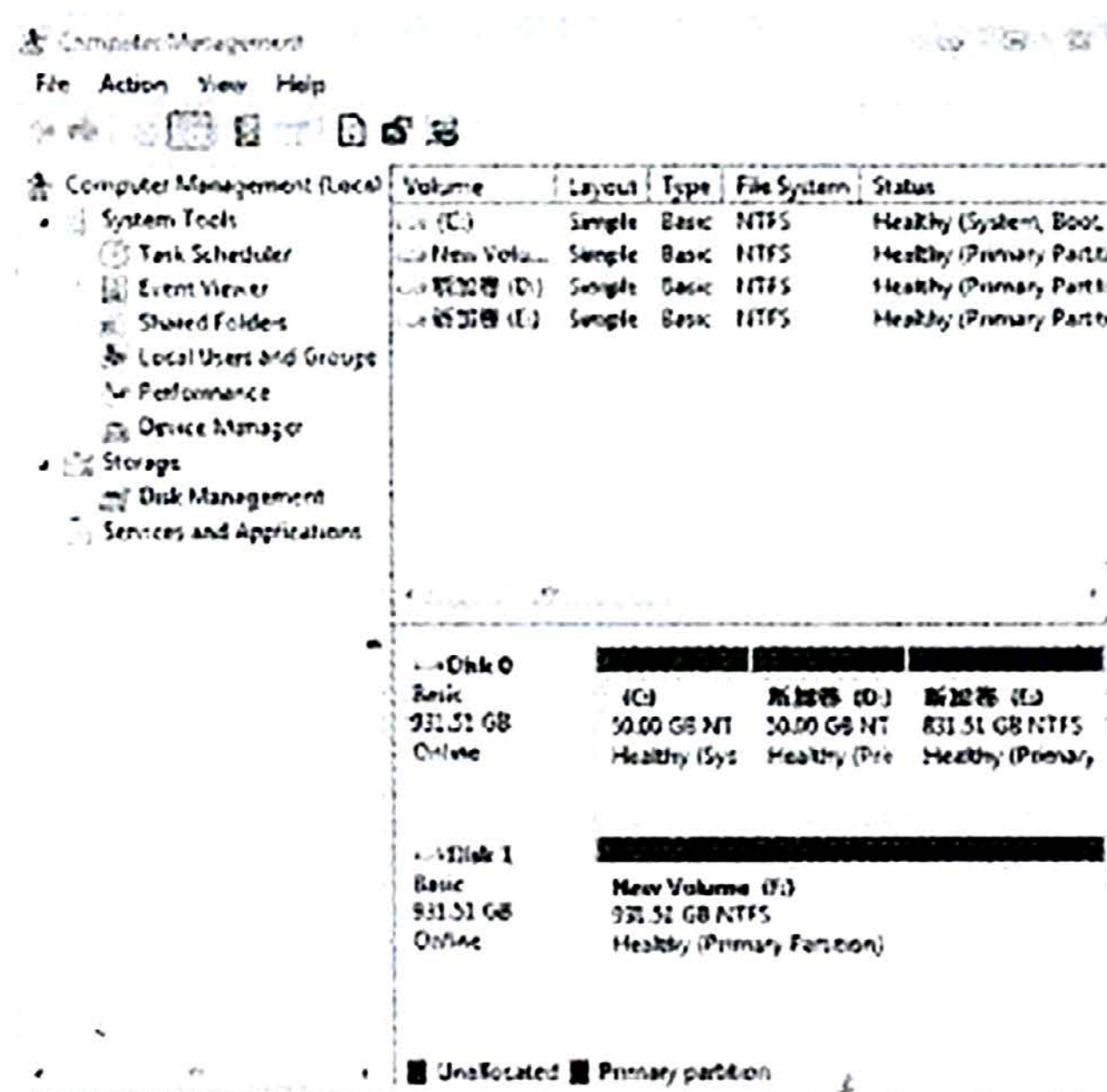
6. Assign New Drive Letter for the New Volume. Drive Letter such as C,D,E,F,G will shown in Computer and Explorer for Application.



8. Click “Finish” will Start to Format the Volume



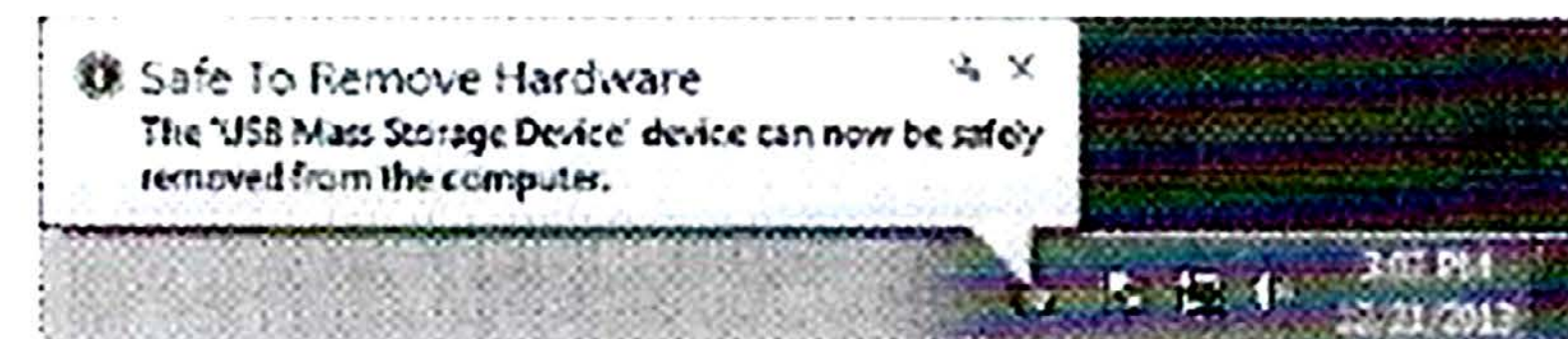
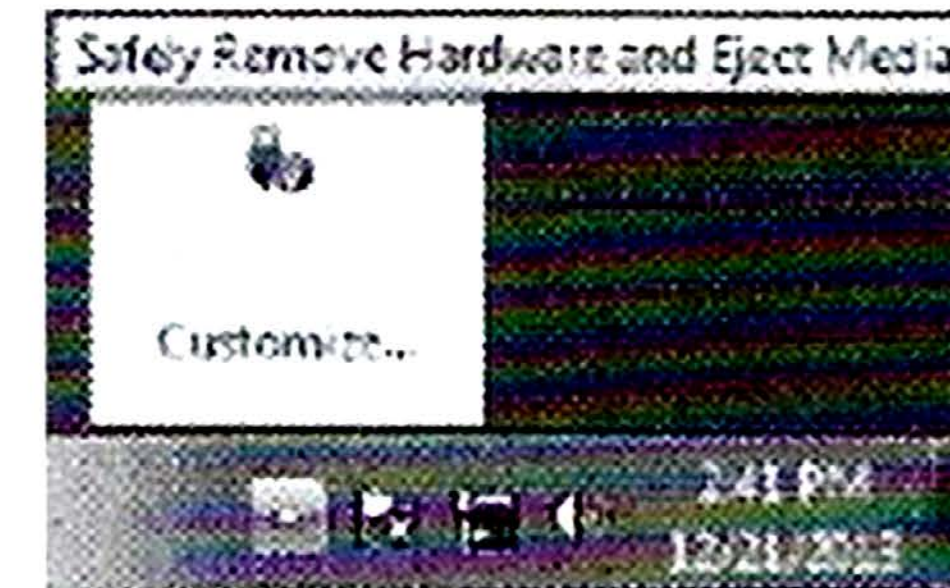
9. The Formatting will take 5 to 30 Seconds. When the Formatting is Done, The New Volume will be Ready for Application.



10. If you have not Set the Size of the Volume at the Maximum Disk Space, The Rest Space of the Drive will be Unallocated and you can Repeat Step 3 to 9 to get them Created and Formatted.

Remove Devices

1. Remove Under Microsoft Windows Stop the Using the Devices and click "Safely Remove Hardware and Eject Media" icon on taskbar, Select "Eject the USB device" to remove the devices safely when the system suggests "Safe To Remove hardware"



2. Remove from Mac OS: Stop the reading/writing to the devices and drag it in to Trash.

5.USE & Safe Removal of Drives

Part 1: Use

Insert the one port of USB data cable to connect HDD enclosure, the other port connect to the computer. After find the devices, lower right corner of computer will have a mobile hardware prompt, disk management will also have one.

Part 2: Removal of Drives

A: Windows systems

Right click on the hardware or USB device removal symbol in the status bar, click on the periphery to be removed. When the system notification reading “the device can now be safely removed.” shows up, you can remove the data storage.

B: Macintosh systems

Please choose the symbol for “Portable drives / devices”, choose the menu function “Remove” from the drop down menu by right clicking onto the symbol. You may also drag the “Portable device” to the rubbish bin. Now, the device can be safely removed.

6. Troubleshootings

1. The Data transfer rate is slow.

A. Make sure the hard drive and the data cable are connected securely.

B. Connect the enclosure to the USB3.0 port your computer.

C. Hard drive do support high speed data transfer rate.

2. Enclosure could not be recognized by the computer.

A. Make sure the hard drive and the data cable are connected securely.

B. Hard drive is workable in other device (PC or enclosure)

C. Try to connect with anoter USB data cable

D. Hard drive is the right format: use GPT format when capacity larger than 2TB

E. Format the Hard drive or deeply format in Dos accordingly. (Make sure you backup the data first)

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