

# 3.5" SATA Dual Bay LANDisk User Guide



## Include

- ☆ Hardware Overview
- ☆ Hardware Installation
- ☆ Web
- ☆ Raid Mode Selection
- ☆ Hard Drive Formatting Guide
- ☆ Software Installation Guide

**ATTENTION**  
New HDD Must Be  
Formatted Before Use

# Dual Bay LANDisk User Guide

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## 1. Hardware Overview

### 1.1 Power

Receptor for the provided Power Adapter (12V DC, Maximum 4Amps, 100-240V AC, 50-60Hz)

### 1.2 Ports

	LAN connection.
<b>LAN Port</b>	: (Connect the port with RJ-45 cable to your switch or IP sharing router.)
<b>USB A Port</b>	: Connect your USB device to NAS. ( <b>Host Function</b> ) : (this port with your USB Storage devices or printer.)
<b>USB B Port</b>	: Connect your NAS to PC.
<b>e SATA port</b>	: Connect your eSATA device to NAS.

### 1.3 Button (locate on PCB)

	- Reset the NAS to default IP.
<b>IP Rst button</b>	: The Default IP will be 192.168.16.1. (Press and hold the Button to reset all configurations to factory default settings. )
<b>Fan SW</b>	: Fan ON / OFF switch.
<b>RAID Rst SW</b>	: Raid setting reset button.
<b>SYS. Rst</b>	: System reset button.

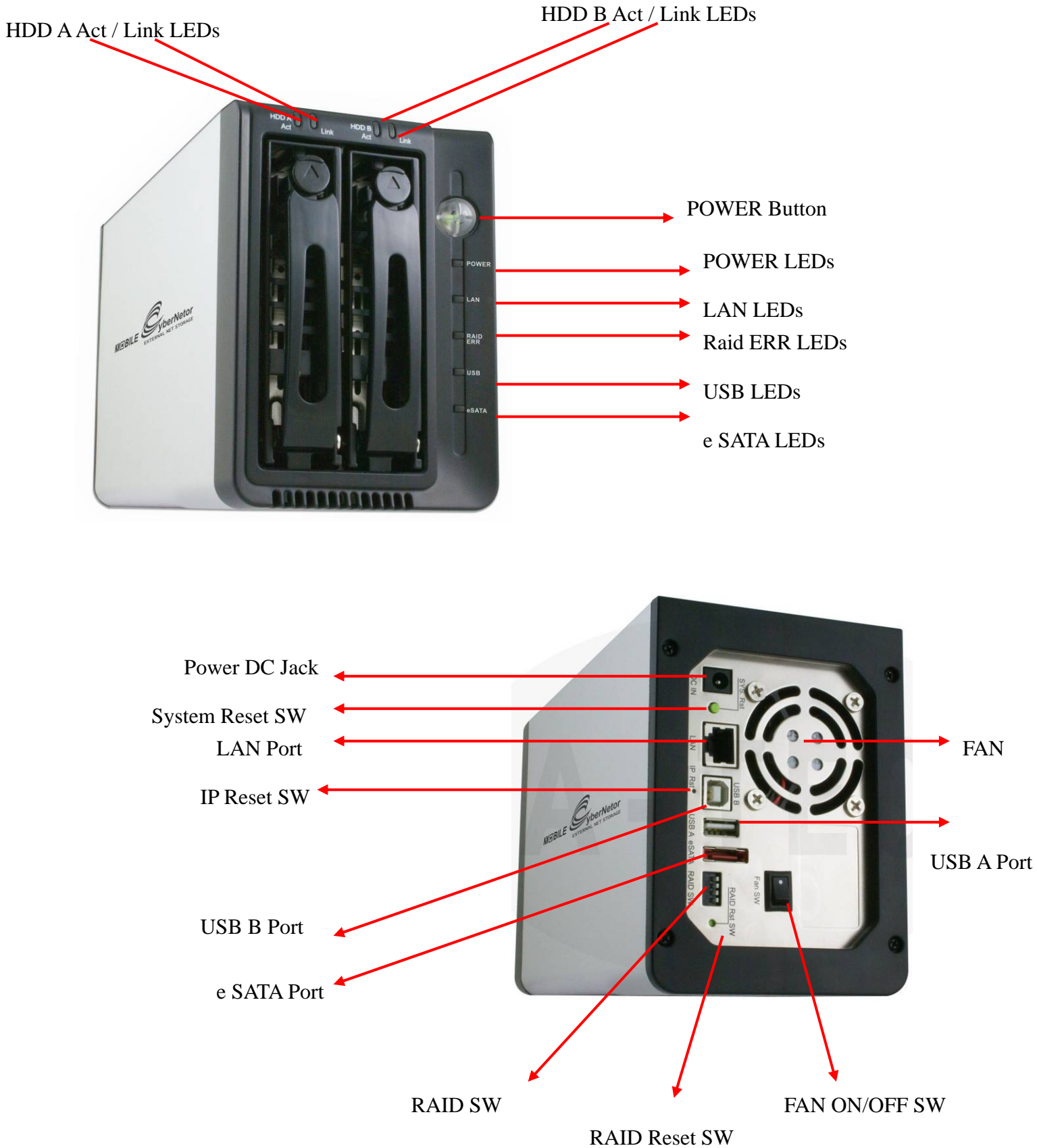
### 1.4 LEDs

<b>Power LEDs</b>	<b>Green</b> – System ready.
<b>LAN LEDs</b>	<b>Green</b> –Valid Connection at 10/100 Mbps.
<b>RAID ERR LEDs</b>	<b>Red</b> – Raid Function error.
<b>USB LEDs</b>	<b>Green</b> –Valid connection on USB port.
<b>eSATA LEDs</b>	<b>Green</b> –Valid connection on eSATA port.
<b>HDD A / B Link</b>	<b>Green</b> – HDD A / HDD B ready.
<b>HDD A / B Act</b>	<b>Yellow</b> –Data transmitting on HDD A / HDD B.

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## About the 3.5" SATA Dual Bay LanDisk

### 1.5. Front / Back View



## 2. Installation

### 2.1 Requirements

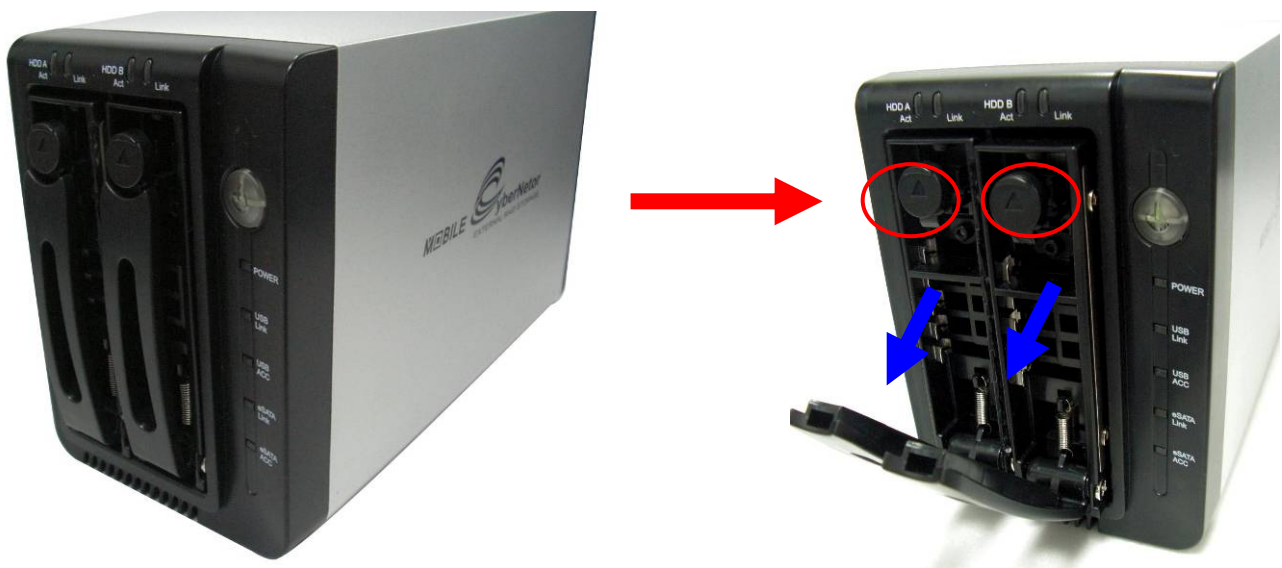
The following are required when using the NAS.

- TCP/IP Protocol must be installed in your PC.
- Connect NAS to a switch/hub port to connect your network.

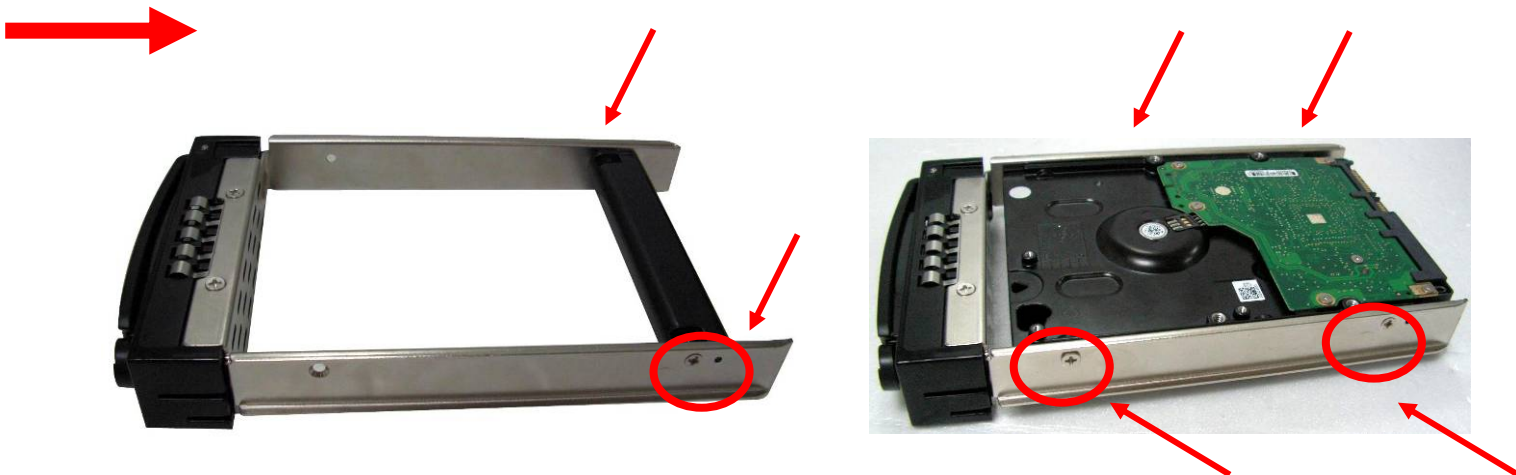
### 2.2 HW Installation

#### Hard Drives Installation Guide

**STEP1:** Push the button and Pull out the tray.



**STEP2:** Place the HDD into the tray. Screw the HDD on the tray both sides.



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**STEP3:** Push the tray to the end until the HDD is connected with SATA connector.

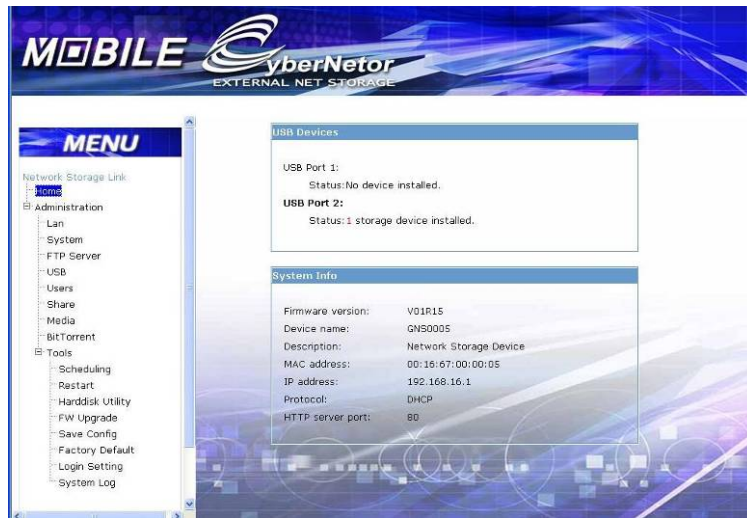
**STEP4:** Push tray into Aluminum housing and secure them together.



*Note : Select operation mode first.*

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## 3.Web



Just simply type in the NAS IP (default IP : 192.168.16.1) in the browser to enter the NAS web.

### 3.1 Home

The basic information of the NAS will be shown at here.



### 3.2 Administration

The username and password will be required when entering this section.

The default username is "**admin**" and password is "**root**".



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## 3.2.1 LAN Settings

This section contains all LAN settings to configure the NAS to the network. Depending on how the network is set up, changes to this page may or may not be necessary. We can choose between **DHCP** and **Static IP** from the “**Protocol**”

Field	Value
Work Group:	workgroup
Protocol:	DHCP
IP Address:	192 . 168 . 16 . 1
Subnet Mask:	255 . 255 . 255 . 0
Default Gateway:	192 . 168 . 16 . 1
Primary DNS:	192 . 168 . 31 . 228
Secondary DNS:	

### 3.2.1.1 DHCP

Selecting this option enables the NAS to request an IP and auto-configure itself to the network if there is a DHCP Server present.

**NOTE :** If DHCP Client is enabled, but there is no DHCP server, the IP address will fall back to the default address **192.168.16.1**.

### 3.2.1.2 Static IP

Click this option if there is no DHCP Server present on the network and manually enter the network settings in the fields provided below this option.

- IP Address – Enter the static IP address
- Subnet Mask – Enter the Subnet Mask address
- Default Gateway – Enter the Gateway IP address
- Primary DNS and Secondary DNS(both optional) – If available, enter those IP addresses here

If you need assistance in manually entering the above information, contact your network administrator for additional help in configuring the network settings.



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## 3.2.2 System

The basic settings of NAS can be set at here. Including “Device Name”, “Description”, “Date”, “Time Zone”, “Http Port” and the NTP, FTP server can be enabling or disable in here too.

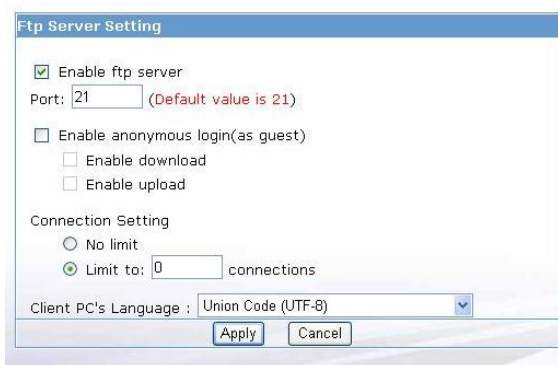


After the NTP option is enabled, you’ll need to enter a valid NTP server to make it work correctly. It will get the time from the server. (The selection for the date and time will be close after NTP is enabled)

We’re allowed to use the FTP to access to the device after enabled too.

**PS. The FTP Username and password of admin are, Username: admin, Password: admin**

## 3.2.3 FTP SERVER



The device embeds a FTP server that allows users to access this device by FTP client. To setup the FTP server properties, please refer to the following table and click “**Apply**” to execute your settings.

<b>Enable FTP Server:</b>	Click “ <input type="checkbox"/> ” to enactive the FTP server function or disable it.
<b>Port :</b>	The Port number of the FTP server. Default value is 21.
<b>Enable anonymous(as guest):</b>	Allow FTP client to connect with the device without username/ password authentication.
<b>Client PC’S Language:</b>	Select client pc’s Language.

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## 3.2.4 USB

The installed USB hard disk will show in here.

The screenshot shows two sections: "USB Storage Devices" and "USB Printers".

**USB Storage Devices:** A table with columns: ID, Share Name, Device ID, FS Type, Total Size(MB), Free Space. Below the table is a "Refresh" button.

**USB Printers:** A table with columns: Index, Share Name, Vendor, Model. Below the table is a "Refresh" button.

### NOTE:

The printer is various in style, therefore the printer function does not guarantee to support all printers.

## 3.2.5 Users

A **NAS** hard disk **MUST** be installed for this function to work in properly.

The "Users" window shows an "Existing user list:" with a scrollable area containing the following text:

```
t100  
t11  
t12  
t13  
-----
```

Buttons for "Change password" and "Delete user" are located to the right of the list. An "Add a new user" button is at the bottom.

**Change Password:** We can change the user's password from here (only works if there's a user exist).

The "Change User's Password" dialog box contains the following fields:

User name: t100

New password:

Verify password:

Buttons for "OK" and "Return" are at the bottom.

**Delete User:** We can delete the useless user's account from here.

There are two options to choose in here :

Leave user's share folder for Administrator (read/write)

- This option will move the user's folder into administrator's folder, and only read/writeable for administrator (administrator's folder will be created automatically at

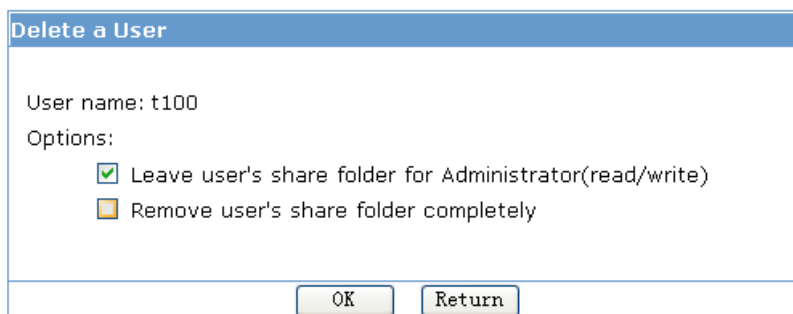
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the time of NAS hard disk is created).

Remove user's share folder completely

- This will remove all files and folder of user's completely without any backup.



The dialog box titled "Delete a User" displays the user name "t100" and two options. The first option, "Leave user's share folder for Administrator(read/write)", is selected with a checked checkbox. The second option, "Remove user's share folder completely", is unselected. At the bottom, there are "OK" and "Return" buttons.

**Add a new user:** Type in the username, password we want.

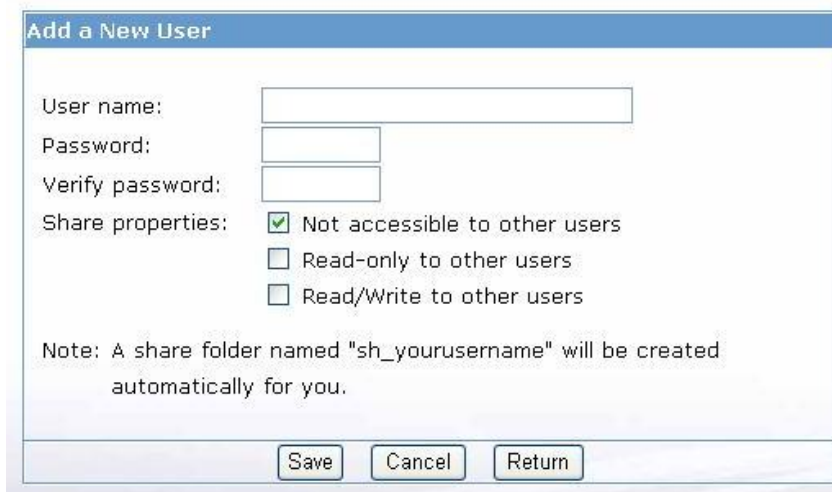
There are 3 properties can be choose:

No accessible to other users : Only the user himself can access to the folder.

Read-only to other users : The other user of NAS get in to this user's folder to read only.

Read/Write to other users : The other user of NAS can read and write files in this user's folder.

Click on "Save" after you add the user, or "Cancel" to clear the information (username, password), or "Return" to back to the previous screen.

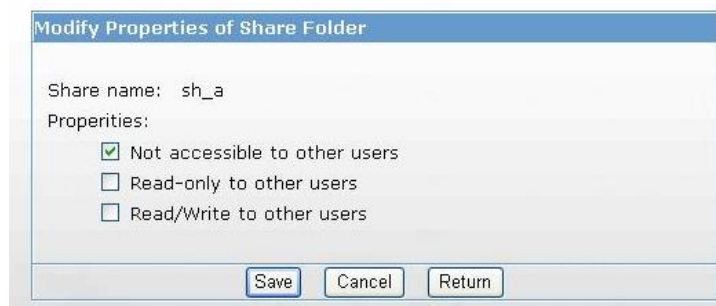
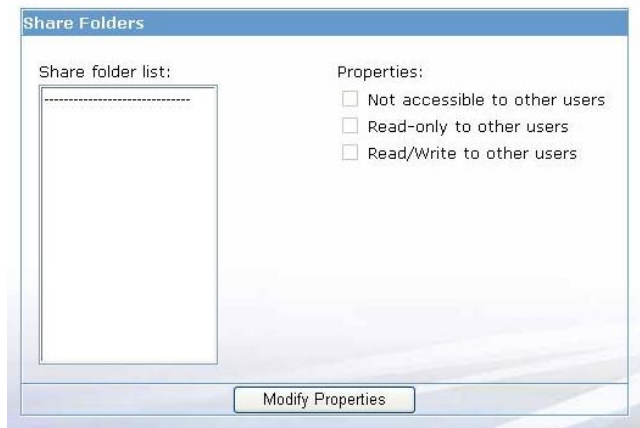


The dialog box titled "Add a New User" contains input fields for "User name:", "Password:", and "Verify password:". Below these is the "Share properties:" section with three radio button options: "Not accessible to other users" (checked), "Read-only to other users", and "Read/Write to other users". A note at the bottom states: "Note: A share folder named 'sh\_yourusername' will be created automatically for you." At the bottom of the dialog are "Save", "Cancel", and "Return" buttons.

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## 3.2.6 Share

Select the share folder list to change it after a user has been added.



There are three operations types to choose :

**Not accessible to other users:** No accessing. No user is allowed to get access to this folder.

**Read-only to other users:** Users are allowed to read in this folder.

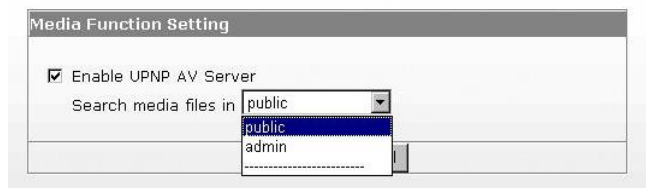
**Read/Write to other users:** Users are allowed to read and write this folder.

## 3.2.7 Media

### UPnPAV

This device supports UPnP AV server, which allows users to play media files with UPnP client (ex. DMA devices). Follow the steps below to enable this function:

1. Click “**Yes**” in the Enable UPnPAV Server column.
2. Select a folder in the drop list.
3. Click the **Save** button to activate this function.

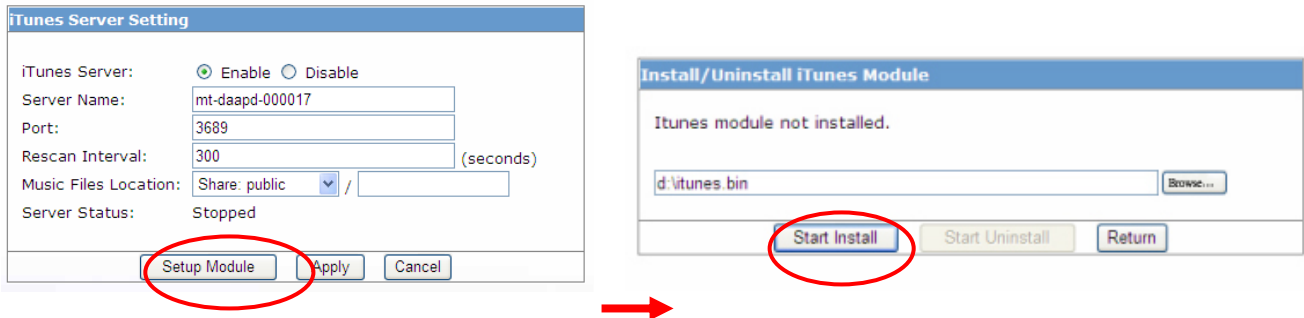


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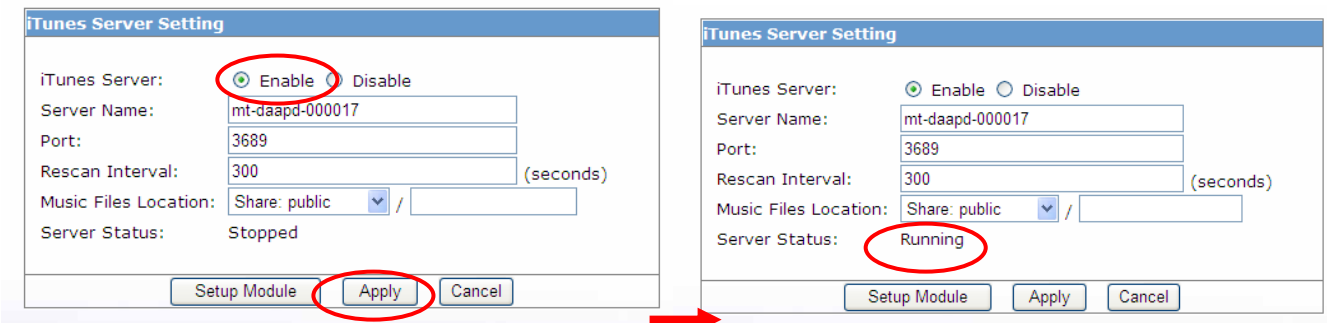
## 3.2.8 iTunes

### iTunes Server

First time to start the iTunes Server function; install the software to hard disk. Start this function, choose “setup module”, Insert the installation CD into the CD ROM device, choose “itunes.bin” to install.



This page provides activating the iTunes Server on the device. You will be able to play music files on this device with your iTunes client software directly. Please read the following steps to start the iTunes server:



1. Click “**Yes**” in the Enable iTunes Server column.
2. Select a Server Name in the list.
3. Place your music files in the Server Name that you designated in step 2.
4. Click the **Apply** button to activate this function.

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## 3.2.9 BitTorrent

A NAS hard disk is required to use this function.



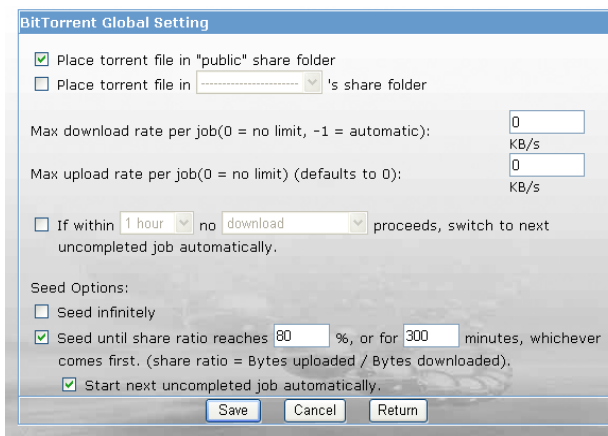
### Global settings

From here we can choose which folder (public or user's folder) we want to place the torrent files. The max download and upload rate can be limited to the rate we want.

Seed options :

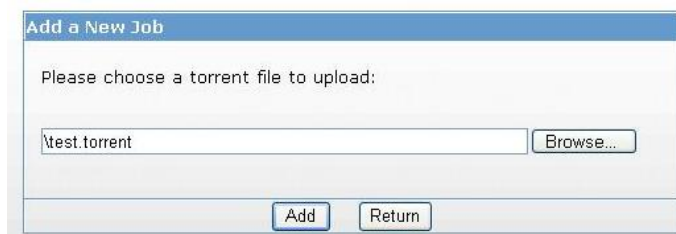
Seed infinitely – After the download finish. The file will be seed until stop.

Or we can set the percentage of share ratio, or how many long we want to share. We can choose whether to let it start next job automatically or not after the condition we set reached.



### Add a new job

Download a BitTorrent seed (\*.torrent) you want from the internet. And use this function to add the job.



After finished uploading the right .torrent file, click on "Start" to start the download.

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BitTorrent Management					
ID	Torrent File Name	Content Size	Percent	Status	Operations
1	test.torrent	1,457,974,364 (1 GiB)	0.0%	finishing in 149:05:48	<a href="#">Details</a> <a href="#">Start</a> <a href="#">Stop</a> <a href="#">Delete</a>

[Global Setting](#) [Add a New Job](#) [Refresh](#)

There are four operations we can do :

**Detail** : Show the detail information of the job.

**Start** : If you want to running the job clicks this button.

**Stop** : If you want to stop the job click this button.

**Delete** : Stop and delete the job then you can add other jobs.

**Note:** *This function can add up to 10 jobs. But only allow 2 running at the same time.*

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## 3.2.10 Tools

### 3.2.10.1 Scheduling

A schedule for the NAS to restart can be set in here.

Scheduling

Restart: Never : am

Apply Cancel

### 3.2.10.2 Restart

Restart the NAS immediately.

Restart Device

Click the button below to restart the device.

Restart Now

### 3.2.10.3 Hard disk utility

Two functions can be found in this option.

1. **Format** : Format a hard disk into a NAS hard disk from here (User management **ONLY** works on a NAS hard disk). And the size of hard disk minimum requirement is **10G**.
2. **Scandisk** : Can be use to repair the damaged files in the hard disk. (NAS hard disk required).

Format a HardDisk

Note: These tools are only used for Nas-HD, which is used for account management, you need a hard disk with at least 10G to perform the operations.

Current attached device: SDA

PORT: ID:

Format to FAT32

Format to XFS

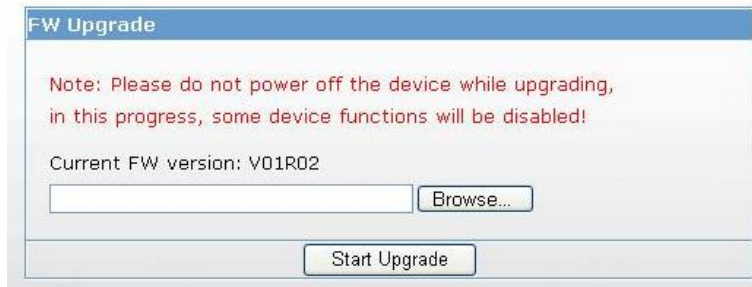
Format Scandisk



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## 3.2.10.4 Firmware Upgrade

Whenever a new firmware released, we can upgrade the NAS firmware from here. This will takes about 1~2 min for the upgrade to complete.



## 3.2.10.5 Save Config

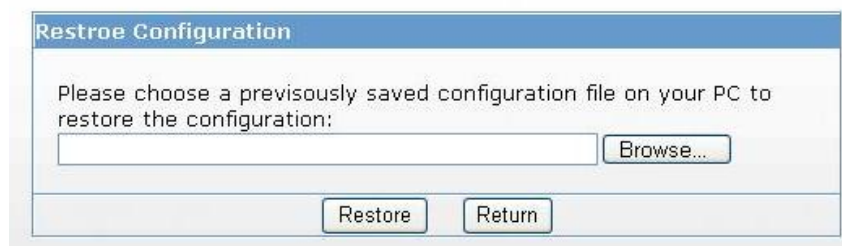
Here allows us to backup the setting we've set for future use. (Including the settings in LAN, System and Scheduling)



**Download** : The configuration file will be downloading.



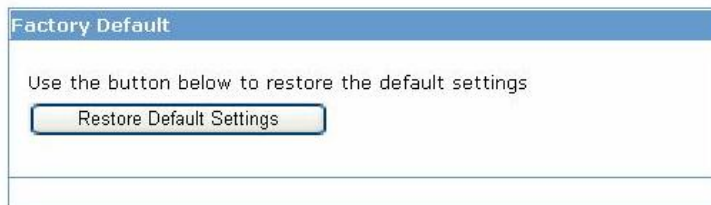
**Restore** : This function allows us to restore the previous setting by loading the configuration file we've saved before.



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## 3.2.10.6 Factory Default

Only use this function whenever you want the device back to the Factory Default. NAS will be reboot for the new setting to be effective.



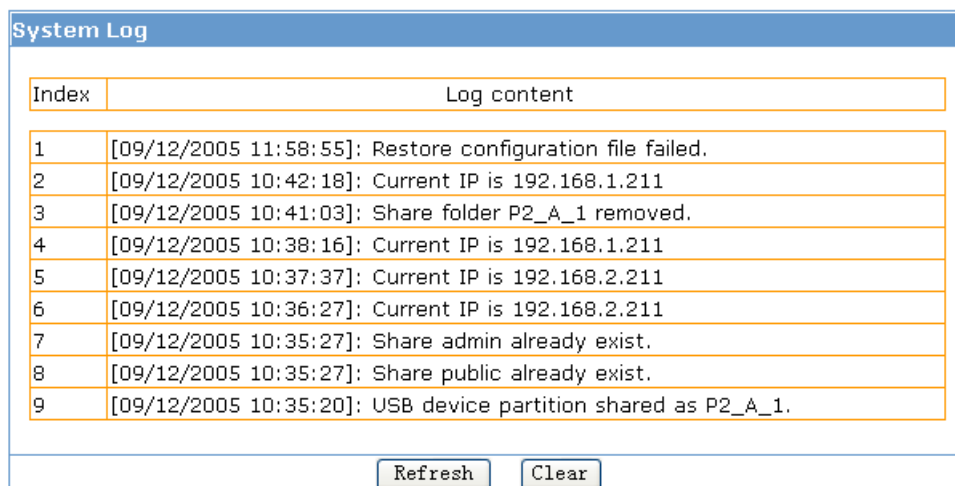
## 3.2.10.7 Login Settings

The username and password to login the NAS can be change from here.



## 3.2.10.8 System Log

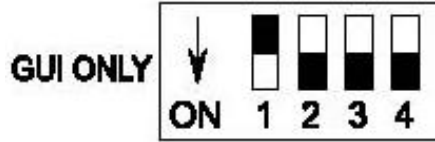
We can view the log from here.



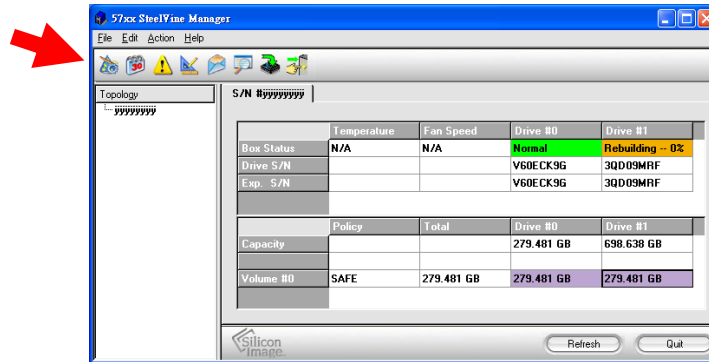
## 4. RAID Mode Selection

### 4.1 GUI SteelVine Manager Operation

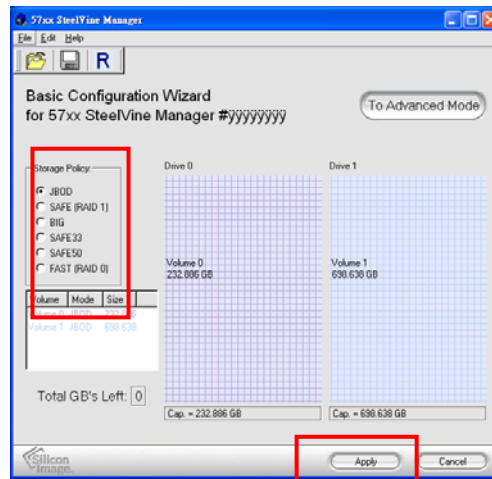
☆ GUI SteelVine Manager is available only under GUI Mode.



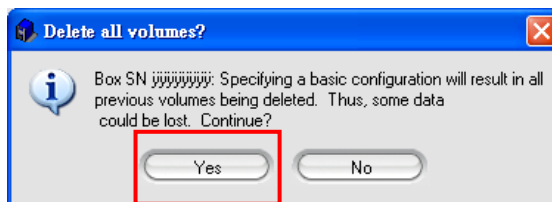
- STEP1: Install SteelVine Manager .
- STEP2: Start the SteelVine Manager .
- STEP3: Click on “Configure Box” icon.



STEP4: Select “Storage Policy” then click “Apply”.



STEP5: Click “Yes” to continue.

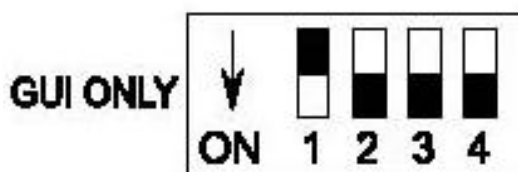


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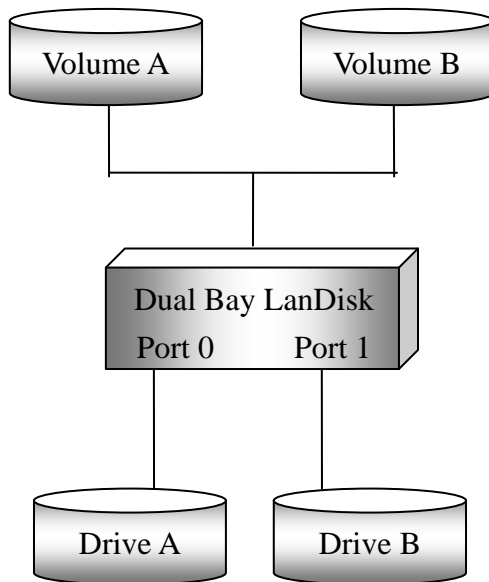
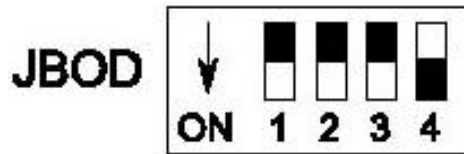
### 4.2 Jumper Selection & Storage Policy Definitions

**4.2.1 GUI MODE** (factory default) : This mode allows you to use the *SteelVine Manager GUI* to configure the storage policy and other settings as well as monitor the status of the appliance (i.e., storage capacity, and RAID mode of the desired hard drive). To select this mode the first time that the product is used, ensure that the hard disk drives are installed, set switching jumper on the back of the device to the GUI position and turn on the power. In this mode, no virtual volume(s) will be created until the storage policy and volume selections are made through the GUI. To change from GUI mode to some other fixed storage policy thereafter, set the switching jumper to the desired position and press the reset button to create the new virtual volume(s).

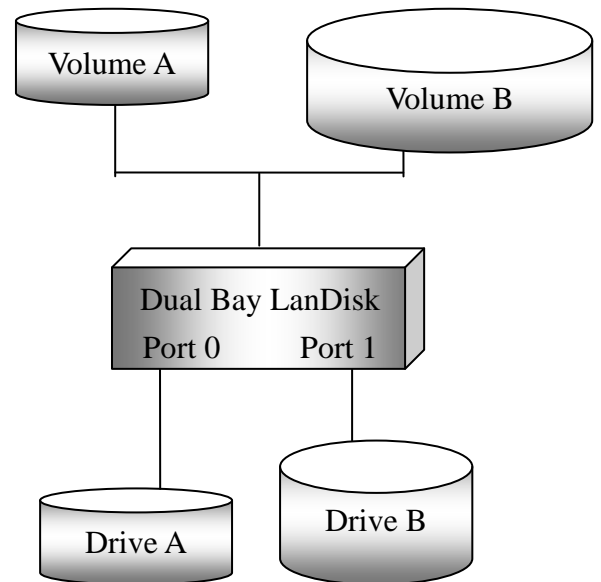


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**4.2.2 JBOD MODE** : It enables each hard drive to be seen separately as single drives. When using a SATA host controller, JBOD should only be used if the SATA host controller provides Port Multiplier (PM) support. If a host is not PM-aware, only a single drive is presented (drive A). No such limitation if using a USB host connection.



Equal hard drives

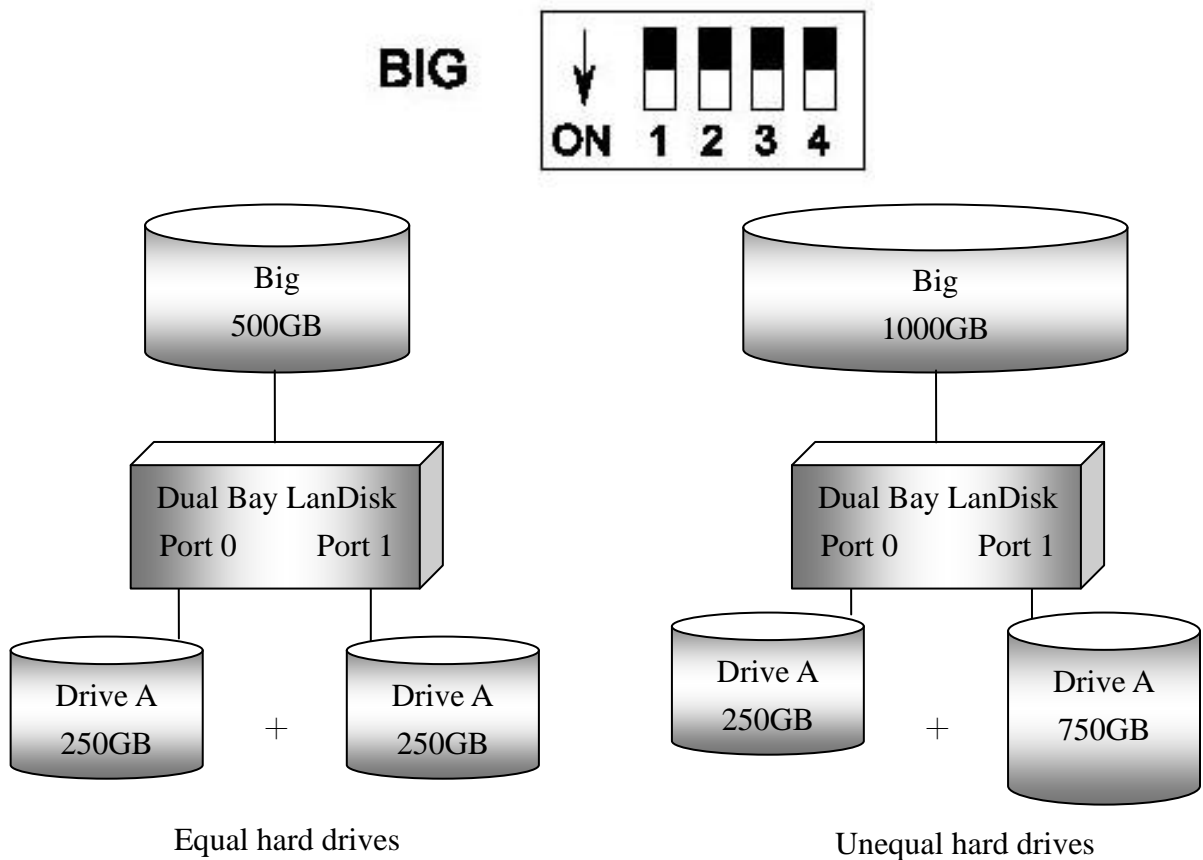


Unequal hard drives

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**4.2.3 BIG MODE** : It concatenates a series of physical hard drives as a single large volume; Hard drive A and B are combined into a storage capacity that is equal to the sum of each of the physical hard drives A and B.

Once the hard drive A and B are connected to the SATA connector 1 and 2, set jumper switch to BIG mode and reformat the hard drive A and B together to combine one BIG volume. Otherwise the hard drives would remain two volume show on the computer.

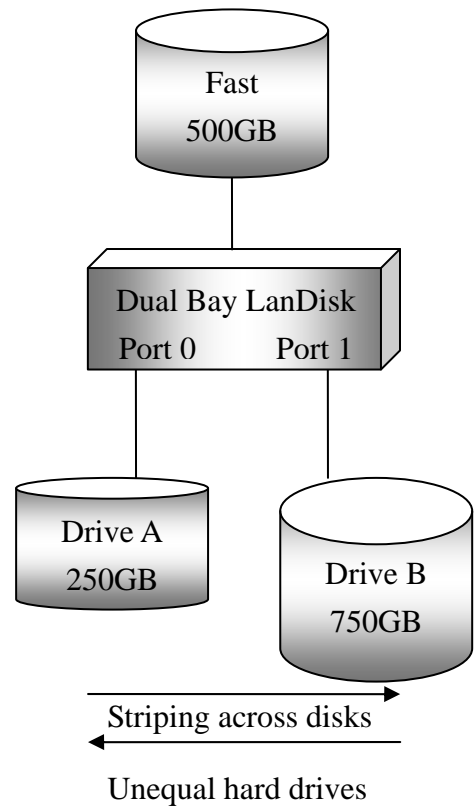
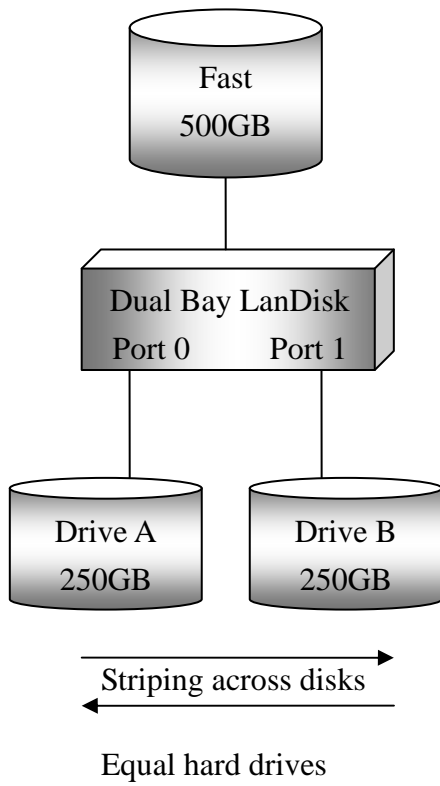
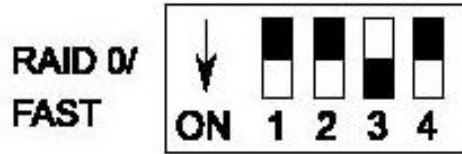


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**4.2.4 RAID 0 (Fast)** : It's a combination of two physical partitions, where the data is striped between them. It presents the best data speed but no data redundancy.

Two equal hard drives : The capacity is double of the smaller hard drives.

Two unequal hard drives : The capacity is equal to the sum of both hard drives.

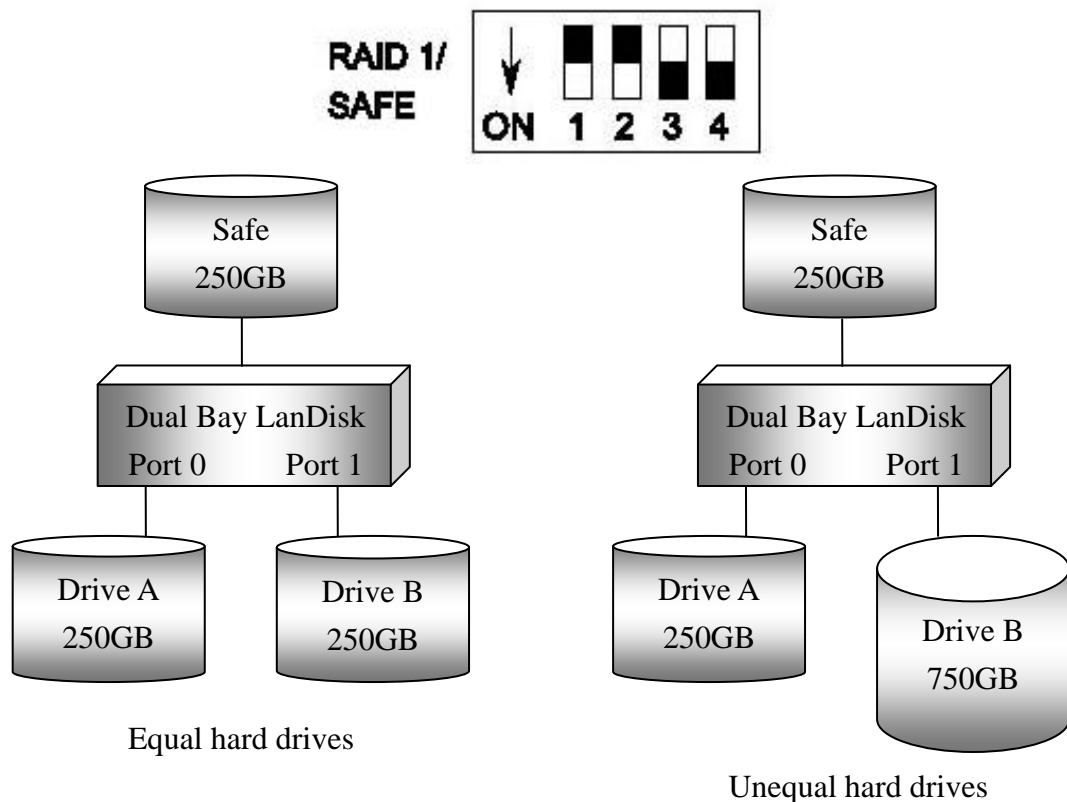


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**4.2.5 RAID 1 (Safe)** : It allows the device automatically to copy data to both hard drives. It stores all data in duplicate on separate drives to protect against data loss due to drive failure. It provides the highest level of data protection for critical data that you cannot afford to lose if a hard drive fails. The capacity is equal to the smaller of the two hard drives.

If one drive fails, the SAFE volume is still usable, but it is in a vulnerable state because its mirrored hard drive is inaccessible. When the offline drive comes back online, the appliance begins a rebuild process immediately to restore data redundancy.

Although the volume remains available during the rebuild process, the volume is susceptible to data loss through damage to the remaining drive until redundancy is restored at the end of the rebuild and verification process. Host access takes precedence over the rebuild process. If you continue to use the SAFE volume during the rebuild, the rebuild process will take a longer time to complete, and the host data transfer performance will also be affected.



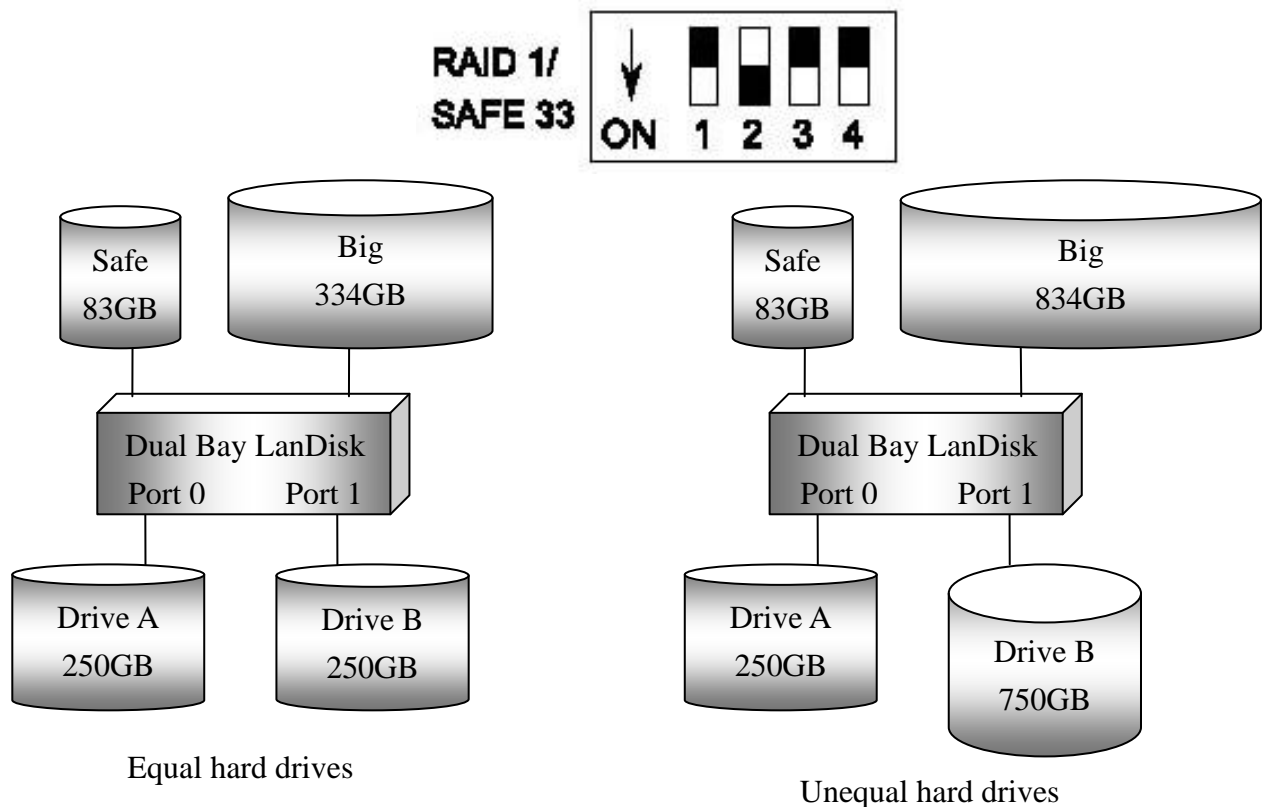


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**4.2.6 RAID / SAFE33** : It creates two virtual volumes; one SAFE volume and one BIG volume, and should be used when you need the high reliability for some of your data but you don't need high reliability for the remainder of your data. It uses a SAFE volume that is mirrored across two hard drives to protect your critical data in the event a hard drive failure. If one drive fails the SAFE volume is retrievable although the BIG volume is not. When you replace the failed drive, the SAFE volume is automatically rebuilt on to the replacement drive.

When using a SATA host connection, you must have a PM (Port Multiplier) aware host adapter when using SAFE33 on the top level node of a cascaded configuration so that ALL volumes can be detected by the host. If your SATA host adaptor is not PM aware, then ONLY the SAFE volume will be detected and the BIG volume will not be accessible. No such limitation exists when using a USB host connection.

The size of the SAFE volume will be one-third of the size of one hard drive (if they are equal) or one-third of the size of the smaller (if they are not equal.) The size of the BIG volume will be the combination of all remaining capacities.



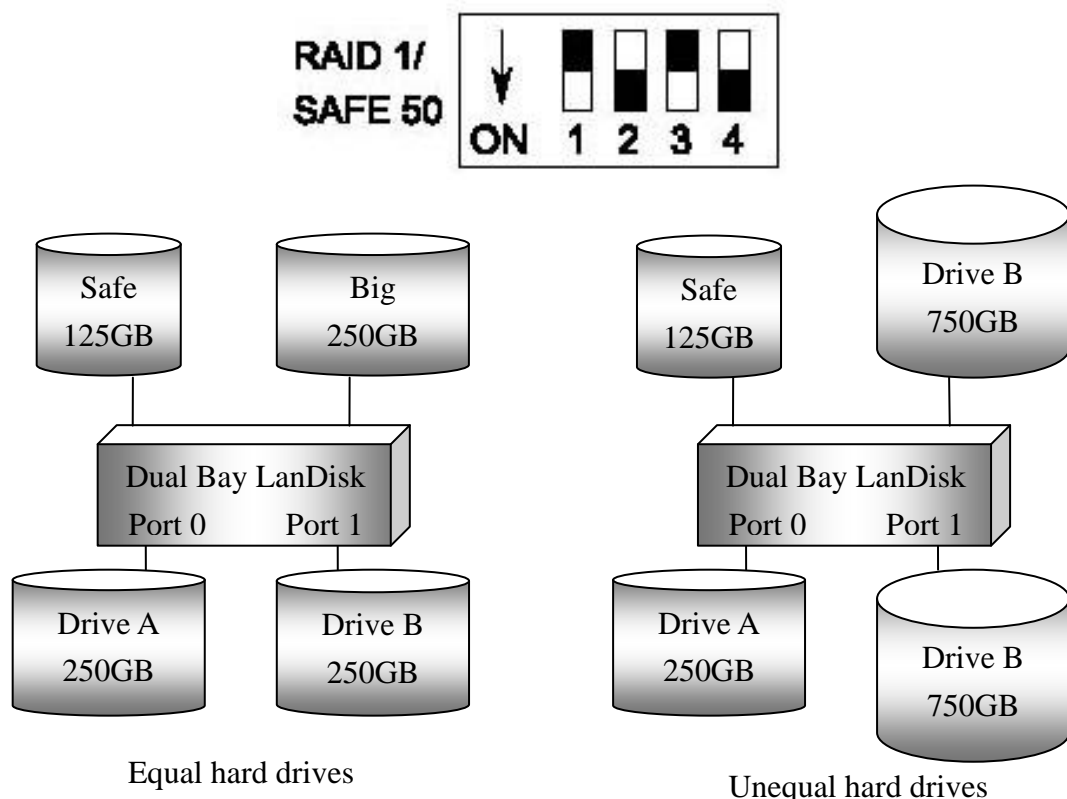
## Dual Bay LANDisk User Guide

**4.2.7 RAID / SAFE50** : It creates two virtual volumes; one SAFE volume and one BIG volume, and should be used when you need the high reliability for some of your data but you don't need high reliability for the remainder of your data. It reduces the cost of additional hard drives in operations where non-critical data could be lost without severe consequences. If one drive fails the SAFE volume is retrievable although the BIG volume is not. When you replace the failed drive, the SAFE volume is automatically rebuilt on to the replacement drive.

When using a SATA host connection, you must have a PM (Port Multiplier) aware host adapter when using SAFE50 on the top level node of a cascaded configuration so that ALL volumes can be detected by the host. If your SATA host adaptor is not PM aware, then ONLY the SAFE volume will be detected and the BIG volume will not be accessible. No such limitation exists when using a USB host connection.

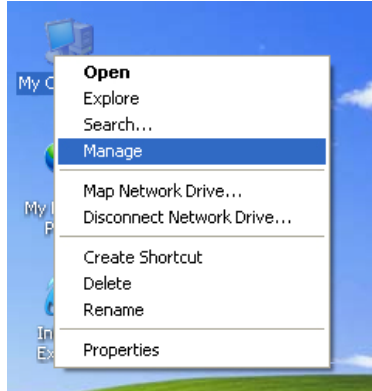
The size of the SAFE volume will be one-half of the size of one hard drive (if they are equal) or one-half of the size of the smaller (if they are not equal).

The size of the BIG volume will be the combination of all remaining capacities.



## 5. Hard Drive Formatting Guide

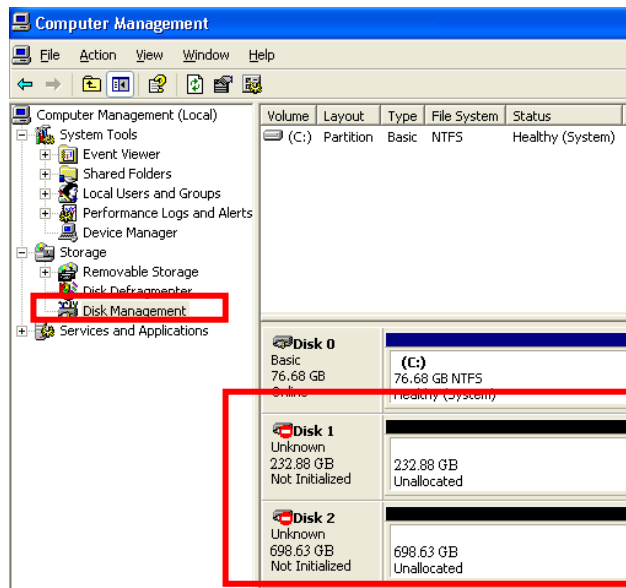
**STEP1:** Right-click on “My Computer” icon and select the” Manage” column.



**STEP2:** Select “Disk Management” and you will see your hard drives show “Unallocated”.

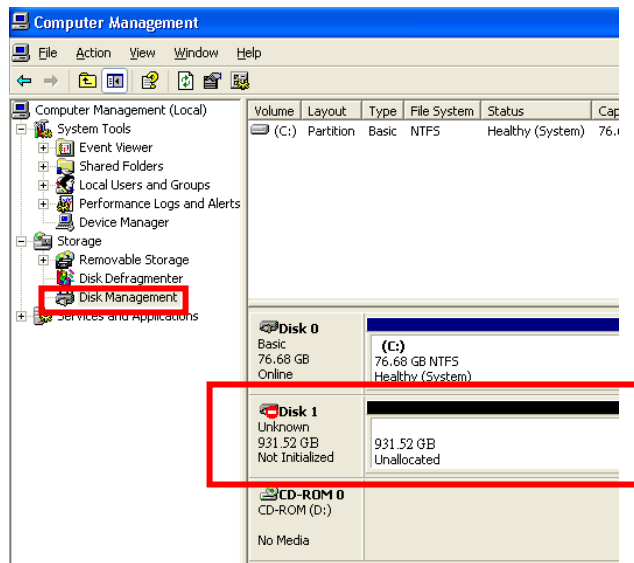
*Sample : 750GB & 250GB hard drives.*

### JBOD MODE

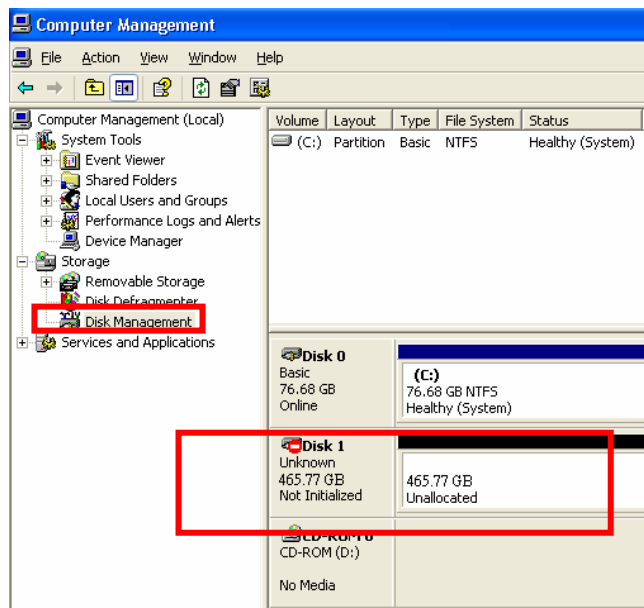


# Dual Bay LANDisk User Guide

## BIG MODE

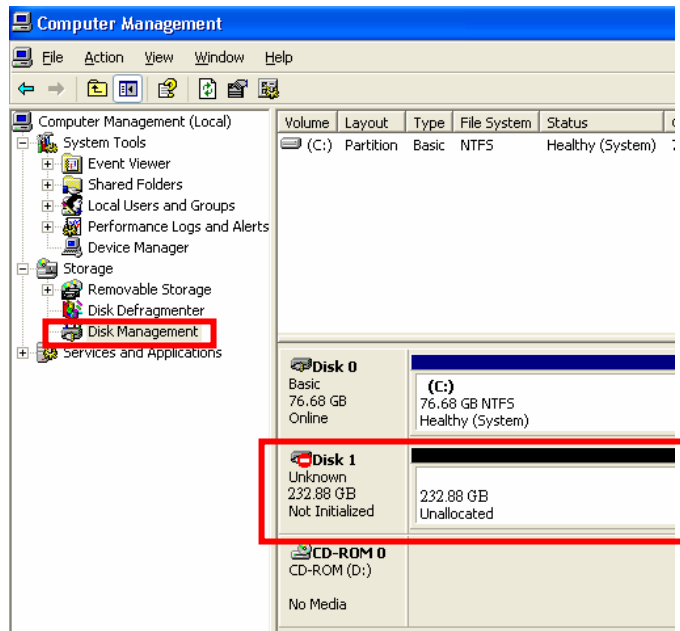


## RAID 0 (FAST) MODE

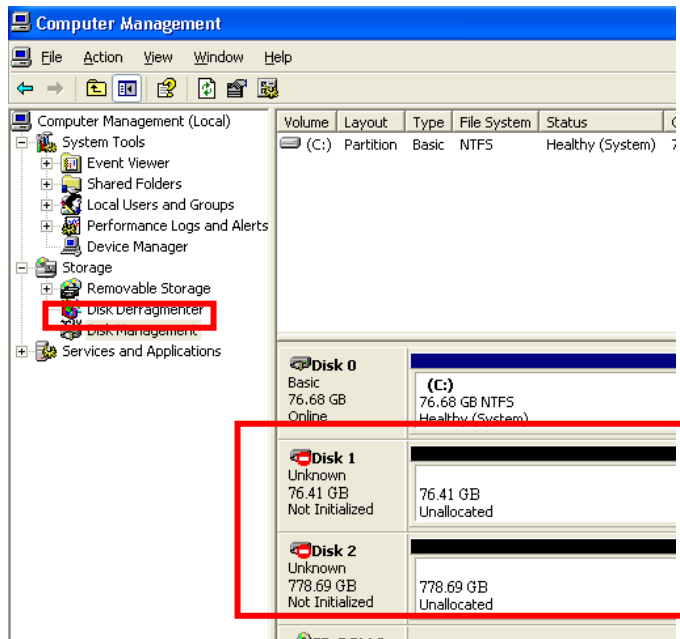


# Dual Bay LANDisk User Guide

## RAID 1 (SAFE) MODE

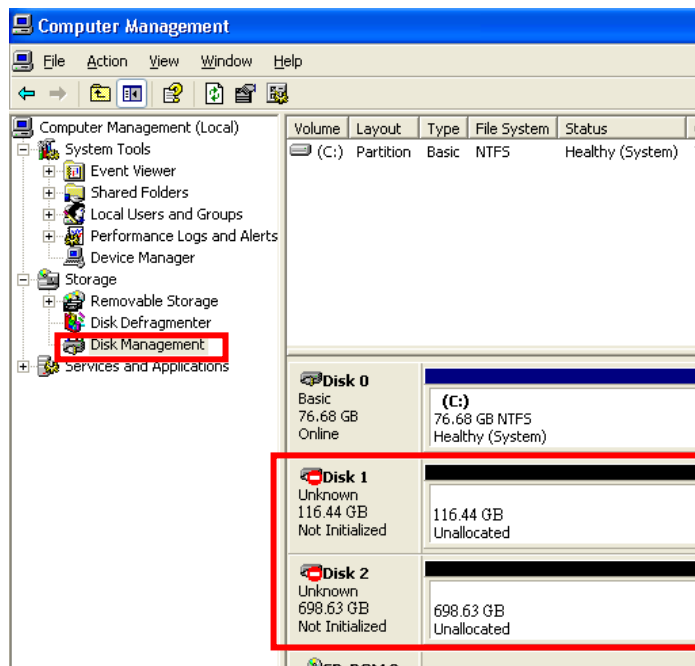


## RAID/SAFE 33 MODE

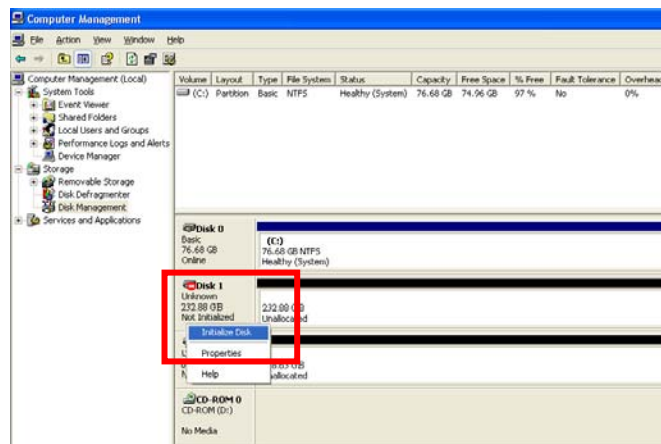


# Dual Bay LANDisk User Guide

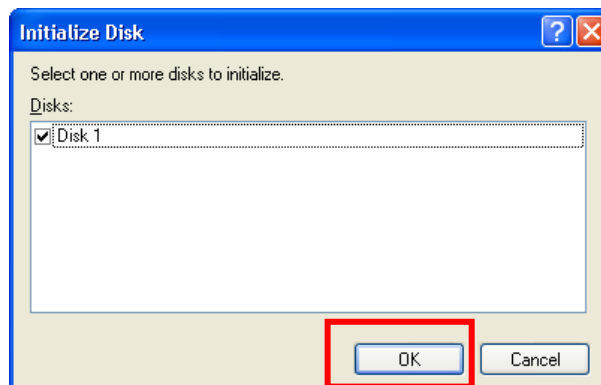
## RAID/SAFE 50 MODE



**STEP3:** Right-click the red-squared block and selects “Initialize Disk”.  
*Take JBOD MODE for example. (one 750GB HDD & one 250GB hard drives)*



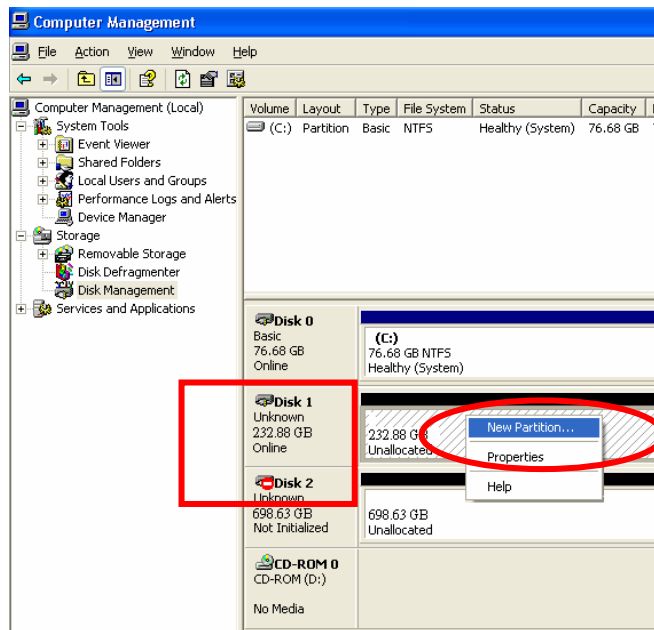
**STEP4:** Press “OK” button to initialize hard drive.



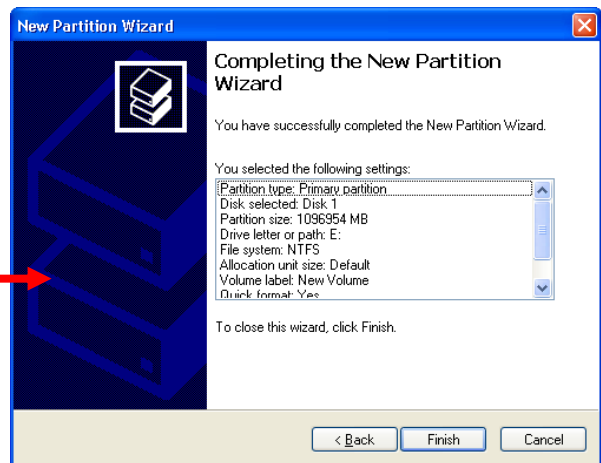
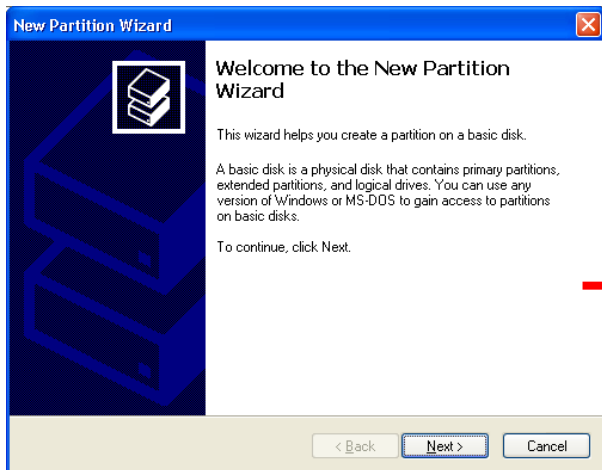
# Dual Bay LANDisk User Guide

**STEP5:** The hard drive will show “Online”.

Right-click the “Unallocated” block and selects “New Partition”.

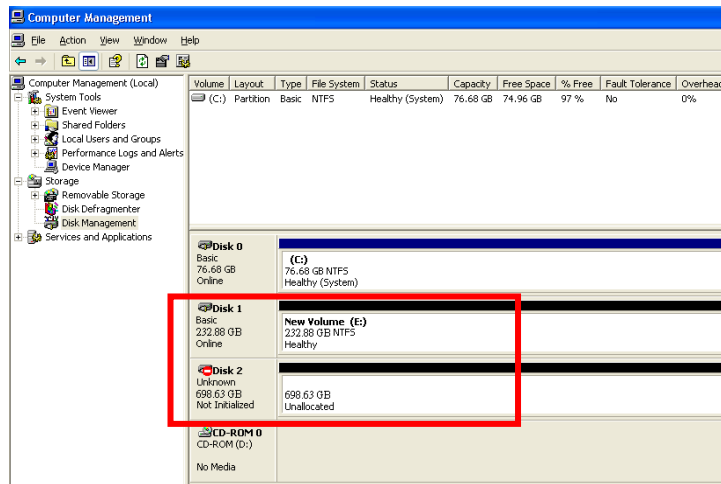


**STEP6:** The “New Partition Wizard” will appear. Please follow the instruction of the wizard to complete the partition.

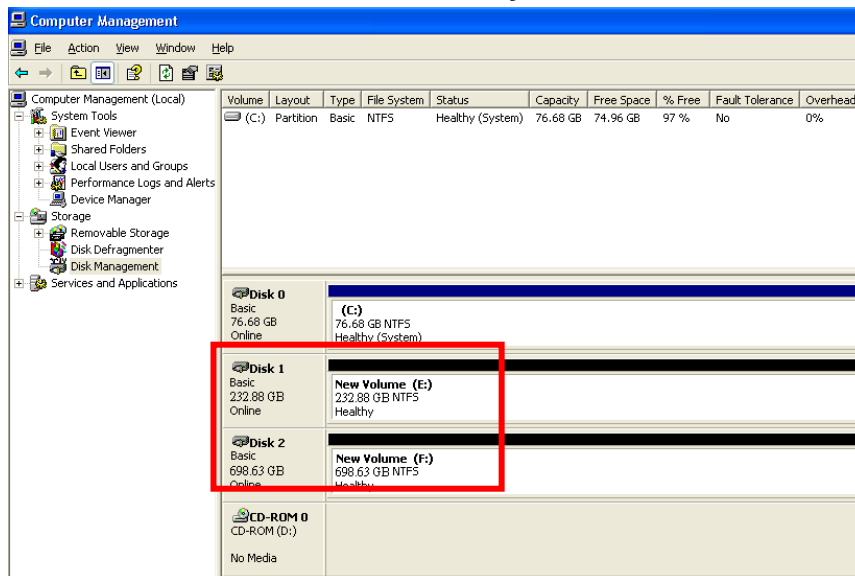


# Dual Bay LANDisk User Guide

**STEP7:** When new partition is completed, the hard drive will be recognized as a “New Volume”.



**STEP8:** Format the other hard drive in the same way.

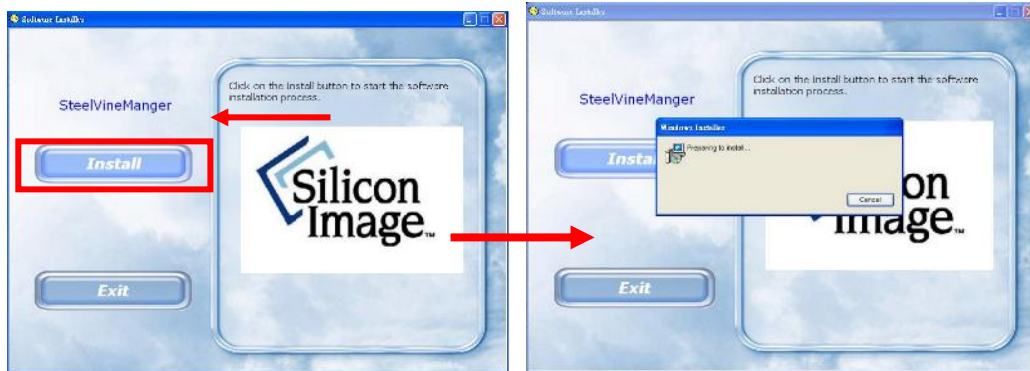




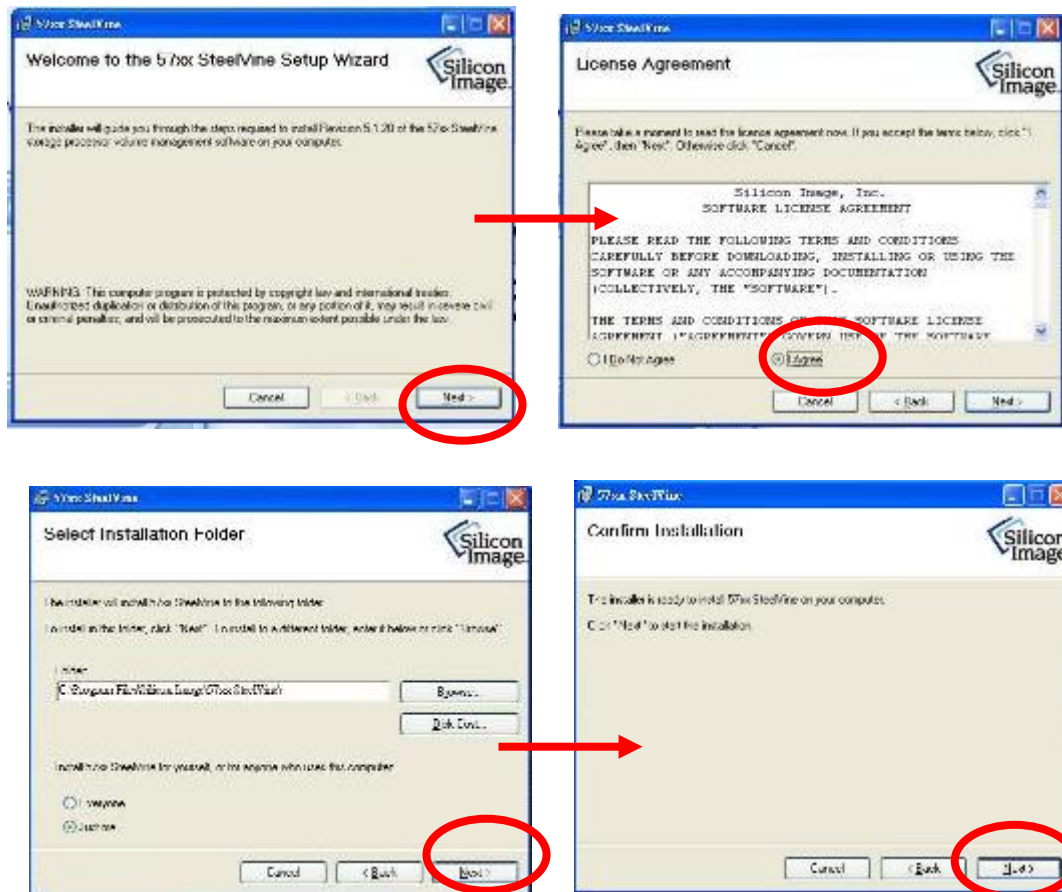
## 6. Software Installation Guide

**STEP1:** Insert driver CD to the CD-ROM drive.

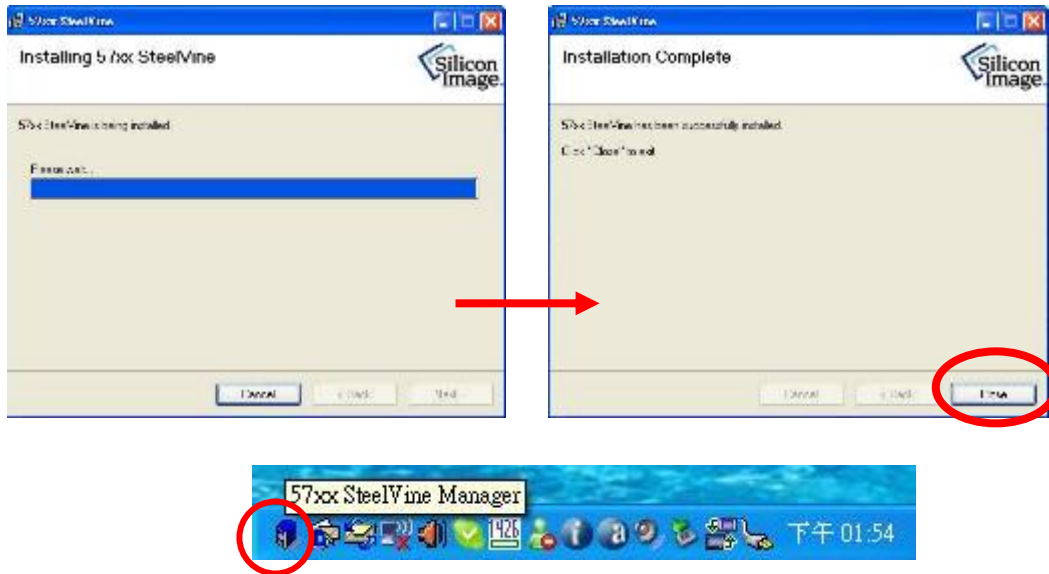
**STEP2:** Select “Install GUI” icon to install the driver.



**STEP3:** Please follow the wizard to complete.



# Dual Bay LANDisk User Guide



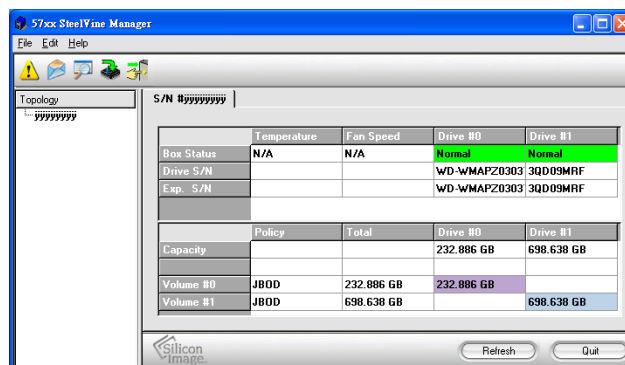
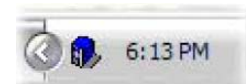
## Starting the SteelVine Manager

Before you begin, be sure that the SteelVine Manager software has been installed according to the instructions in the *Software Installation Guide* for your host computer type.

### MS Windows

Click Start → Program Files → Silicon Image 57XX SteelVine → SteelVineManager.

Once started, the SteelVine Manager Application icon can be found in the Notification Tray located at the bottom right hand corner of the screen. Double click the notification tray icon to open the SteelVine Manager GUI status window. The SteelVine Manager icon remains active in the notification tray even if you close the SteelVine Manager window. It can be closed by right-clicking on the icon and selecting “Exit”.



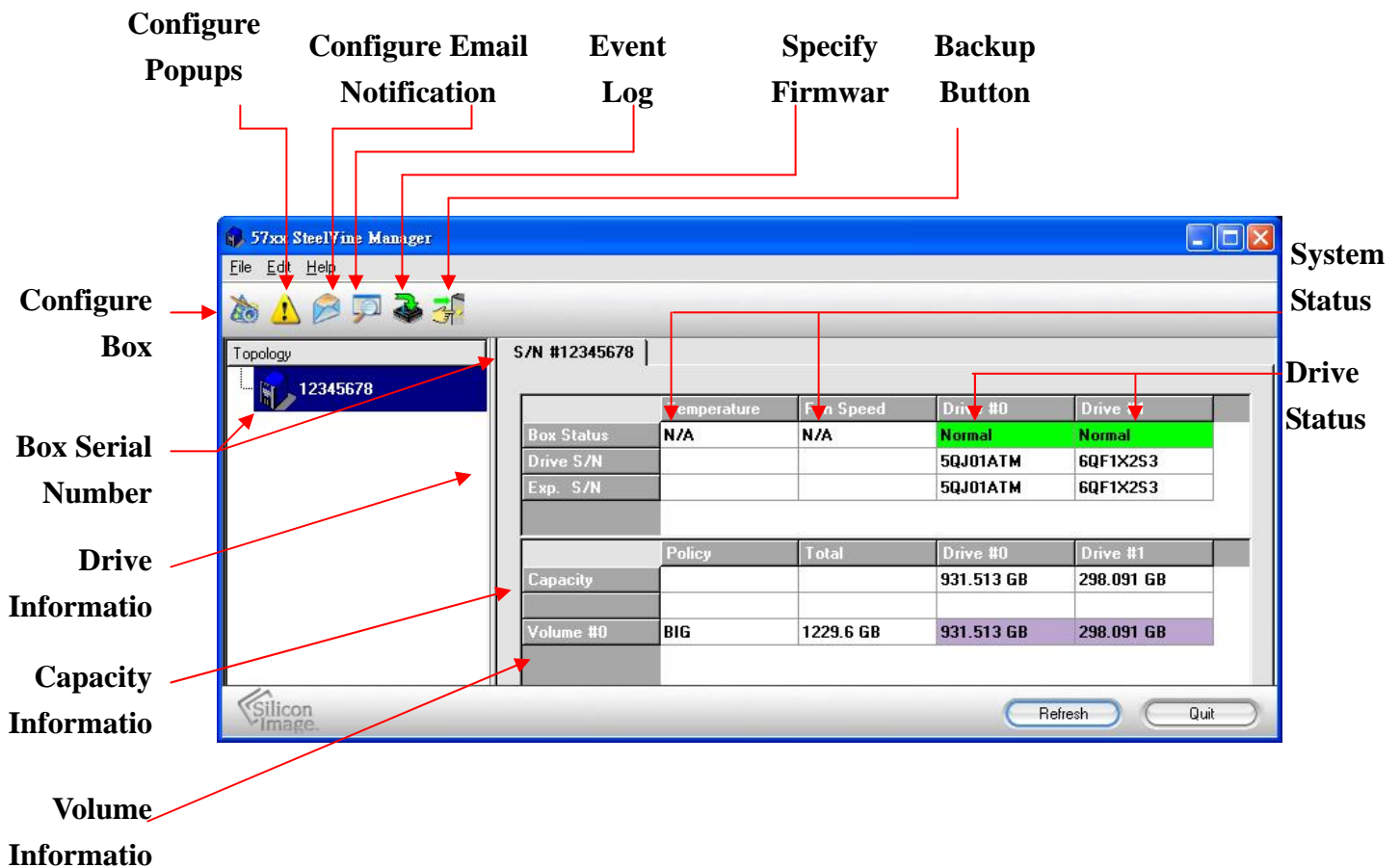
Select menu options and follow the instructions in the remainder of this guide to configure the device. When prompted, enter the administrative password (default password is **admin**).

# Dual Bay LANDisk User Guide



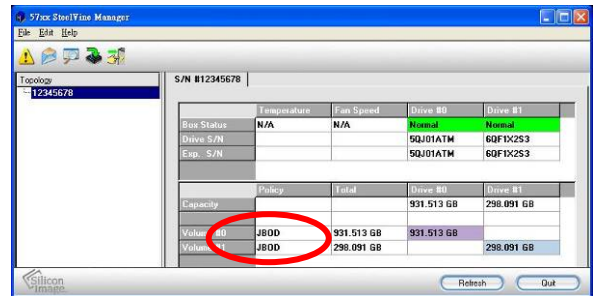
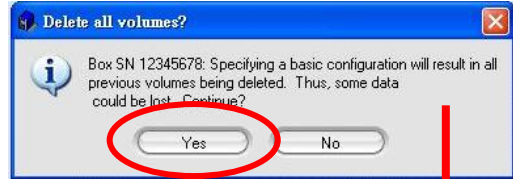
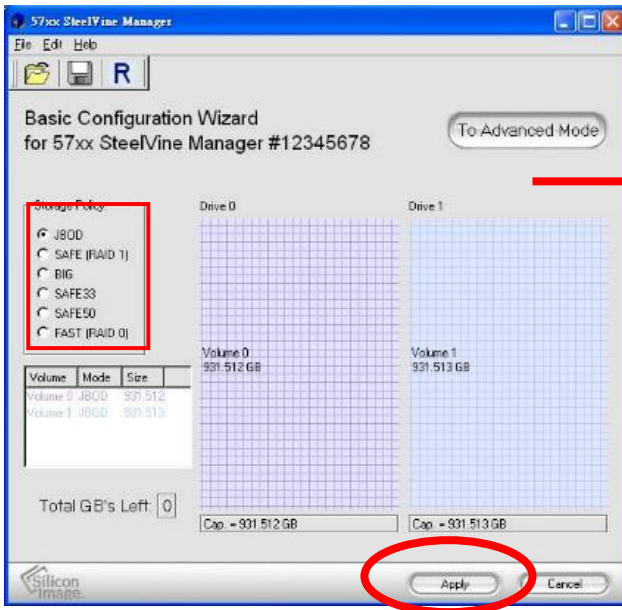
## Introducing the SteelVine Manager

The SteelVine Manager starts with the Status window visible so you can monitor the device. The Status-only mode is entered when the switching jumper is in the JBOD, BIG, RAID 0, RAID 1, SAFE33, or SAFE50 mode. In Status only mode, you are not permitted to change the configuration from the GUI. The only possible way to change the configuration is to change the switching jumper.

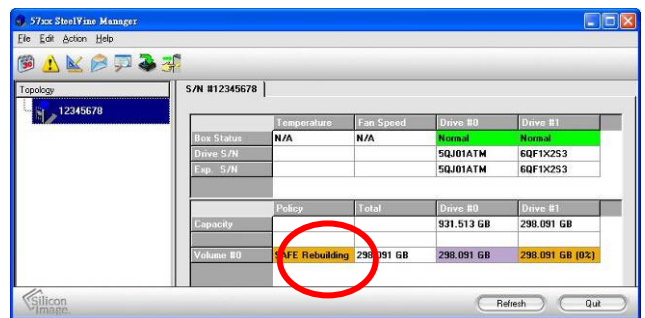
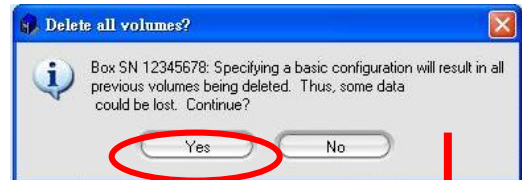
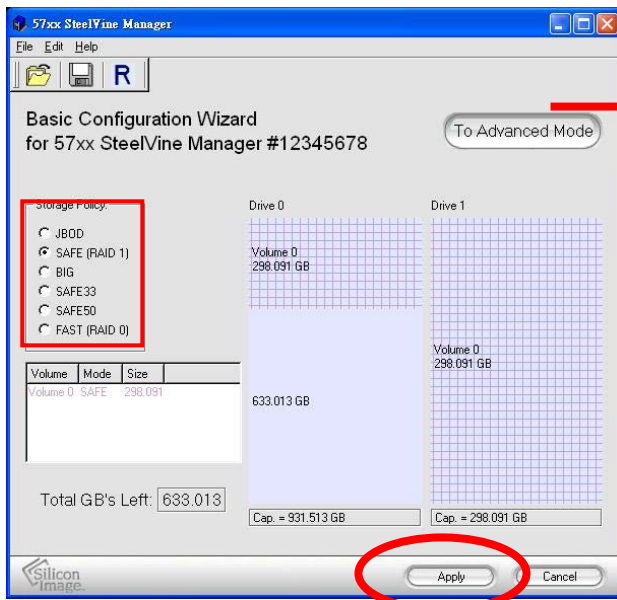


# Dual Bay LANDisk User Guide

## JBOD MODE :

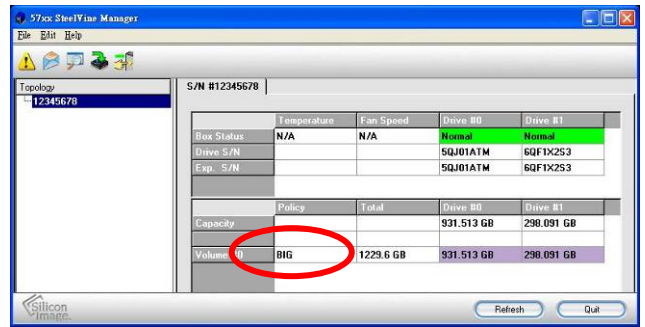
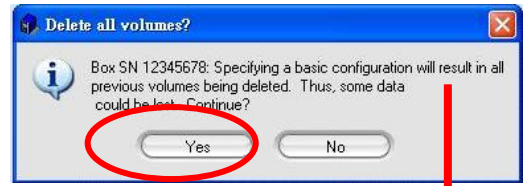
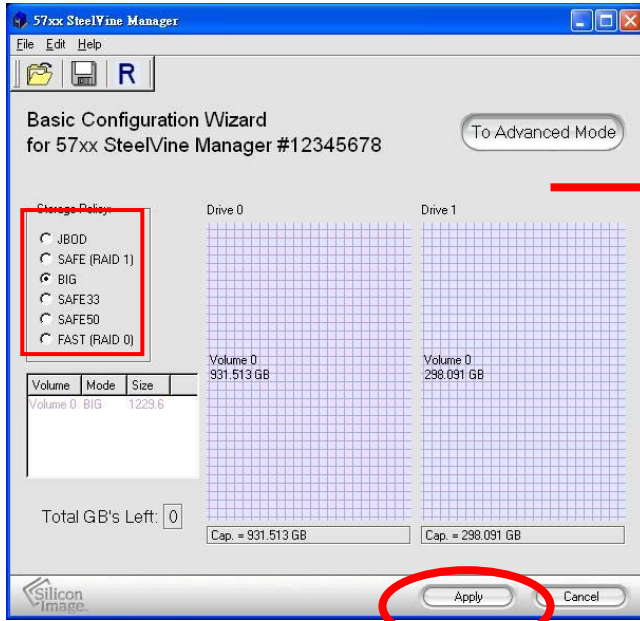


## RAID 1 (Safe) :

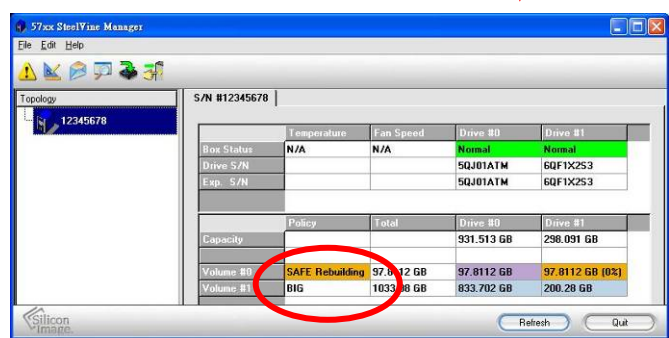
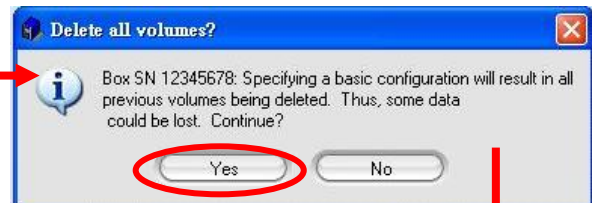
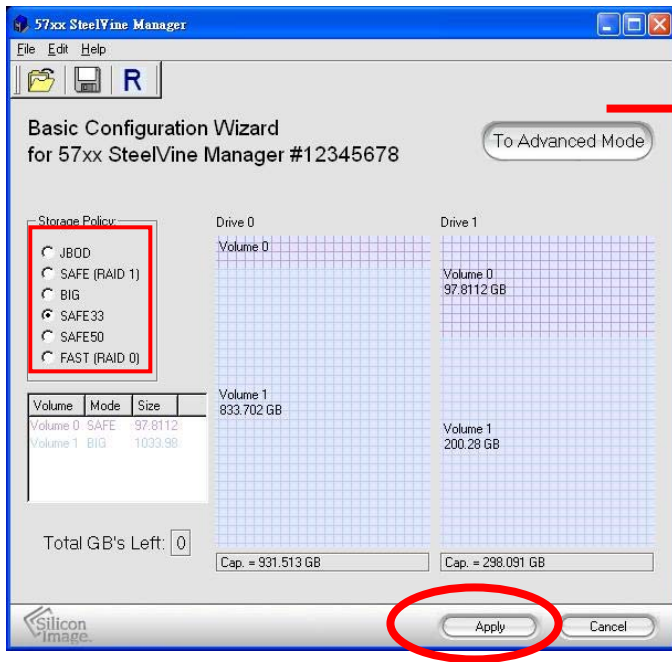


# Dual Bay LANDisk User Guide

## BIG MODE :

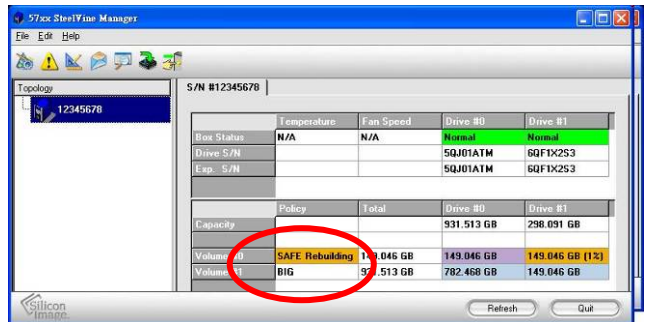
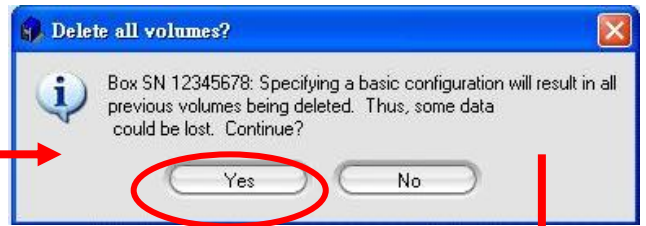
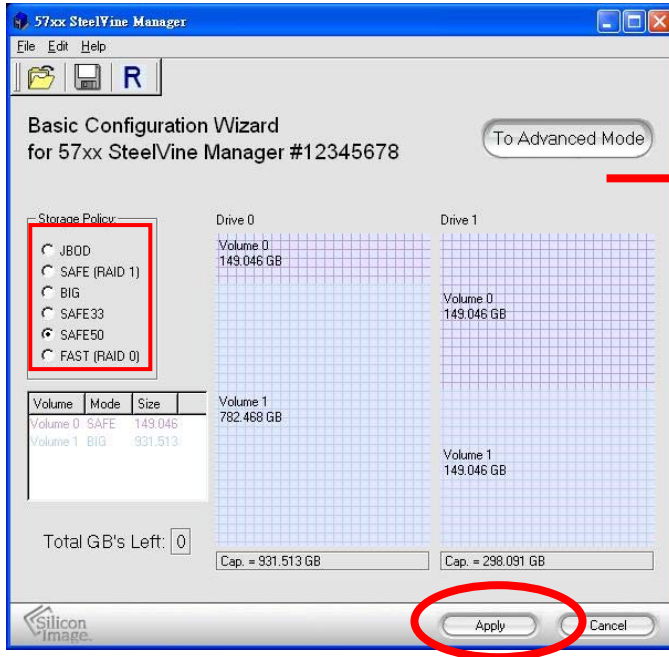


## RAID / SAFE33 :

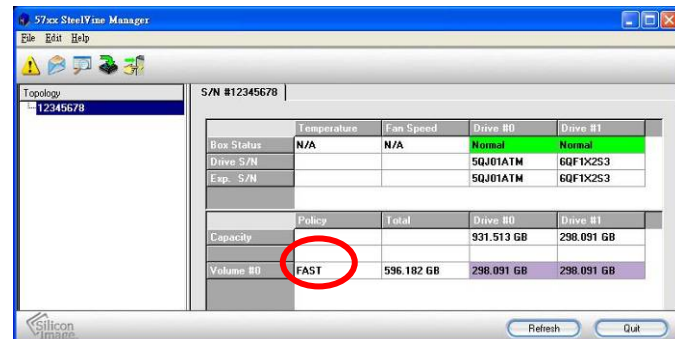
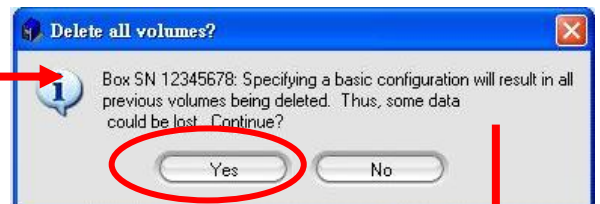
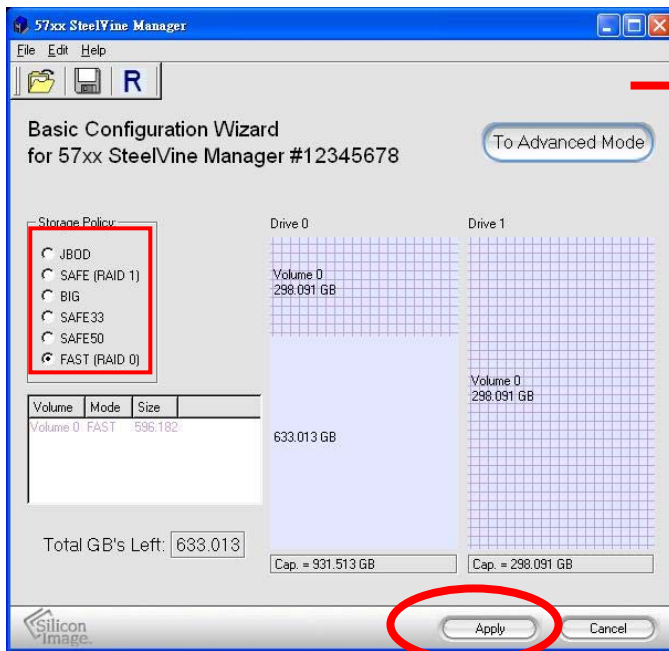


# Dual Bay LANDisk User Guide

## RAID / SAFE50 :






## RAID 0 (Fast) :






## Dual Bay LANDisk User Guide

Item	Description
<b>System Status Section</b>	
Temperature	The field displays “N/A” because there’s no temperature sensor installed in this device.
Fan Speed	The field displays “N/A” because there’s no fan speed sensor installed in this device.
<b>Drive Status Section</b>	
Box Status	Shows the unique serial number assigned by the disk manufacturer.
Drive S/N	The field displays “N/A” because there’s no fan speed sensor installed in your storage enclosure.
Exp. S/N	Shows the expected serial number. The device compares the expected and actual drive serial numbers to detect when a drive’s status changes.
<b>Capacity Status Section</b>	
Policy	Shows the storage policy configured for each volume.
Total	Shows the combined capacity of the volume.
Drive #	Shows capacity information for each hard drive.
Capacity	Shows the amount of storage space available on each hard drive.
Volume	Shows the total volume capacity and the drive capacities assigned to each volume.

Item	Tooltip	Description
<b>Toolbar Buttons on Status Section</b>		
	Configure Box	Opens the Basic Configuration Wizard. (appears only when using GUI Configuration mode)
	Configure Pop-Ups	Configure the Pop-Up messages.
	Email Notification	Configure the operation of email message notification.

## Dual Bay LANDisk User Guide

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	Show Event Log	View the Event Log.
	Specify Firmware	View the current version or download an updated version of the SteelVine Storage Processor firmware.
	Backup Button	Useless on this device.