RAIDON

NAS
SL3610/20-2S-LB2
Quick Installation Guide
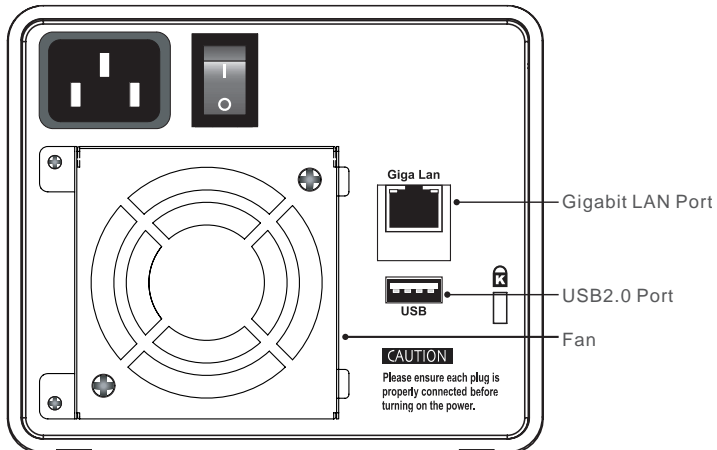
v.1.0 (September, 2009)

A. Product Diagrams and Contents of Product Package

SL3610-2S-LB2

Front View
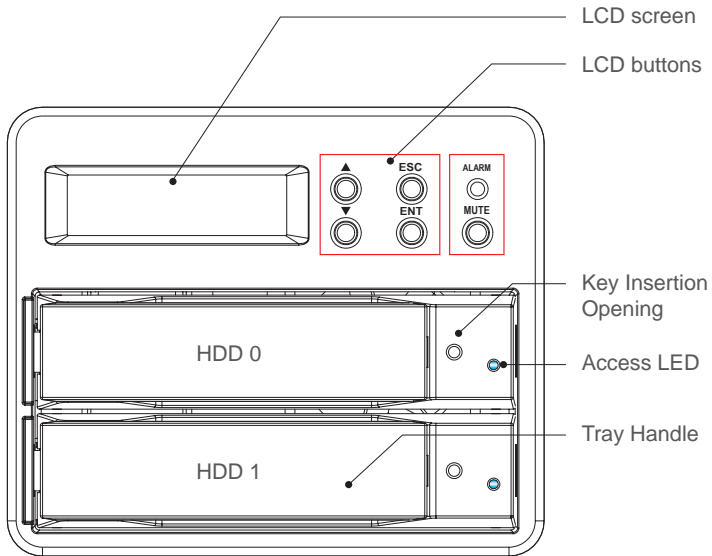
LCD screen

LCD buttons

▲ ESC ▼ ENT ALARM MUTE

Key Insertion Opening

HDD 0

Access LED

Tray Handle

HDD 1

Rear View

Giga Lan

Gigabit LAN Port

USB

USB2.0 Port

Fan

CAUTION
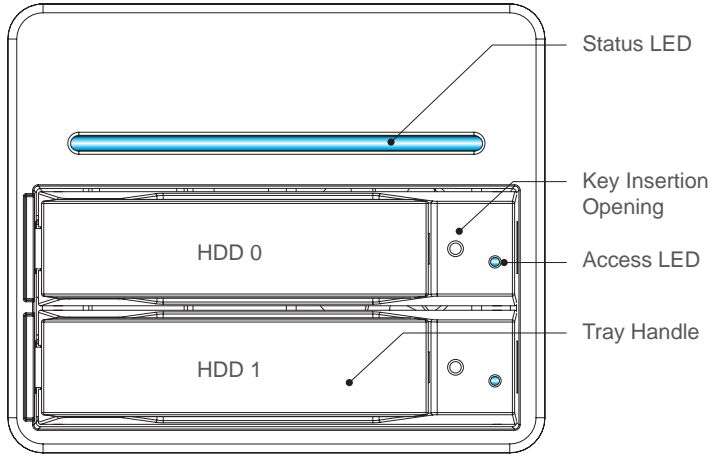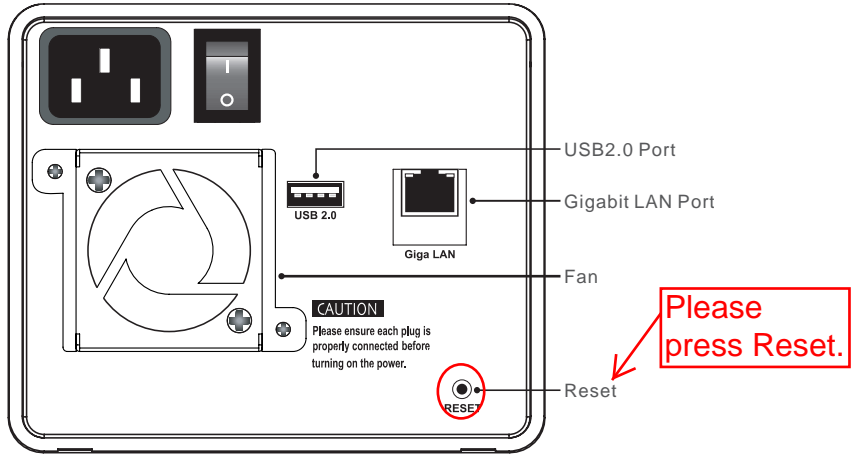Please ensure each plug is properly connected before turning on the power.

The indicator on the left will light on green when Gigabit LAN Port is connected to Gigabit LAN and the indicator on the right will light on orange when Host Access is enabled.

SL3620-2S-LB2

Front View

Status LED

Key Insertion Opening

HDD 0

Access LED

Tray Handle

HDD 1

Rear View

USB2.0 Port

USB 2.0

Gigabit LAN Port

Giga LAN

Fan

CAUTION
Please ensure each plug is
properly connected before
turning on the power.

Please press Reset.

RESET

Reset

1. The indicator on the left will light on green when Gigabit LAN Port is connected to Gigabit LAN and the indicator on the right will light on orange when Host Access is enabled.

2. With startup completed, press and hold the "Reset" key for 5 seconds and the system will be reset to default settings.

Contents of Product Package

| Item	Quantity
NAS Device	1
AC Power Cable	1
Gbit 2M Cable	1
Quick installation Guide	1
CD (User Guide)	1
Accessory Kit	1

Please make sure that related accessories and the product body are not damaged or missing. If you have any questions, contact the distributor or sales.

B. Precautions Before Application

1. We suggest you to use 2 brand new 3.5-inch SATA hard drives with the same brand and model number.

2. If you want to use two used hard drives on RAIDON NAS, please transfer your data on other hard drives in case the data loss caused by setting.

3. The factory default value of this product is RAID 1 with fault tolerance which can survive as one hard drive is failed. If RAIDON NAS is considered as an extra storage, please change the setting to RAID 0 mode. Please be note that change the RAID mode after starting using the device will cause data loss.

4. You can use four setting buttons at the right side of the LCD display to set the device. Please refer to the user manual for the detail information.

C. Hardware Installation

Step 1: Take out the tray and install your hard disk in it. Make sure to fasten the hard disk securing screws to prevent damages caused by unnecessary movement.
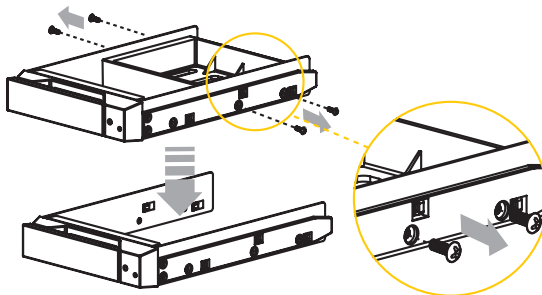
Step 2: Once the installation is completed, insert the tray back and fix it firmly in the proper place.
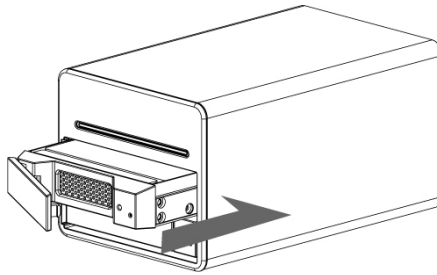
Step 3: Connect the Gigabit LAN port and, finally, connect the power cord.

Step 4: Hardware installation is completed. You can power on the system to start the related setup and application. Please refer to the user manual for detail information.

D. Setup Utility (Windows Only)

1. Select "Setup Utility" from GUI Utility / NAS in the attached CD (User Guide) and you can see the following screen. Click Setup and enter the install process.

⚠ Notice : "Setup Utility" is only suitable for Windows operating system. For other operating systems, please refer to "2.3 Initial Setup" in the user manual for the information about network setting.

2. "RAIDON NAS" will be shown in the left column, and the related setting details will be shown at the right side. Select "RAIDON NAS" in the left column and click "OK". If "RAIDON NAS" is not shown in the column, please click "Search again" to search the device until it appears. (The system will take about 2 minutes to find the device.
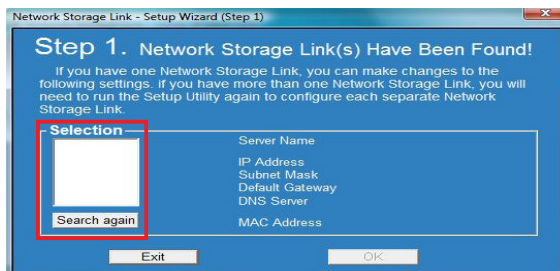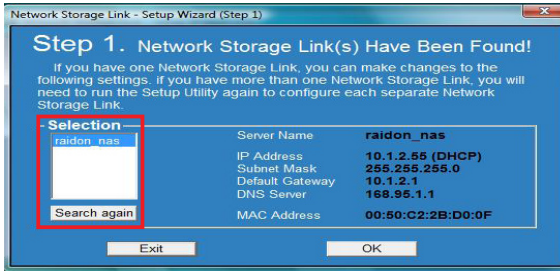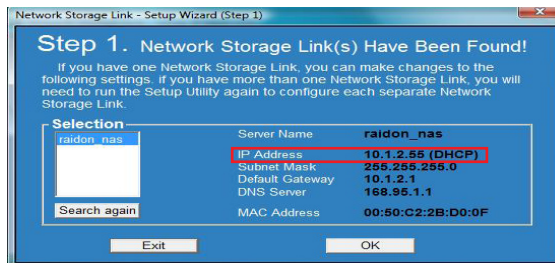
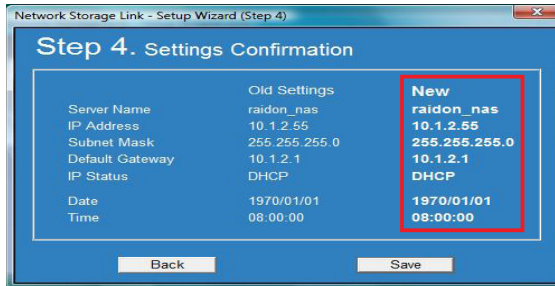3. Enter the password. (Default password: admin)
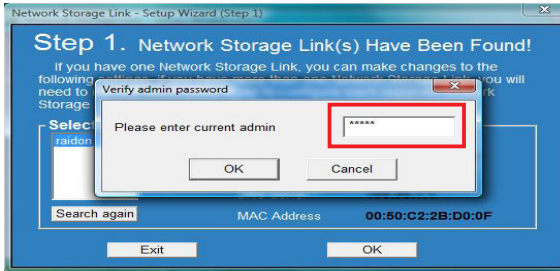
4. Select " Obtain an IP address" and then click "Next" to proceed.
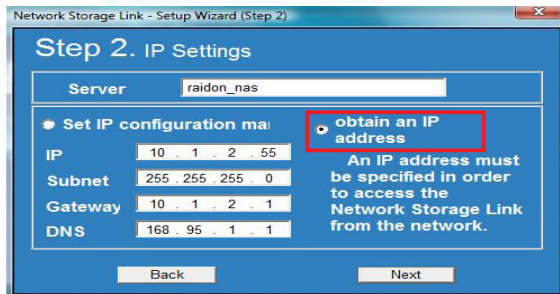
5. Set Date and Time by your time zone and then click "Next" to proceed.
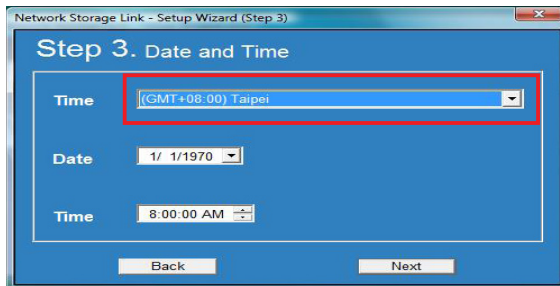
6. Make sure all settings details are right and click "Save" to confirm. The setting process will go back to the step 1. You will see all setting details at the right side.
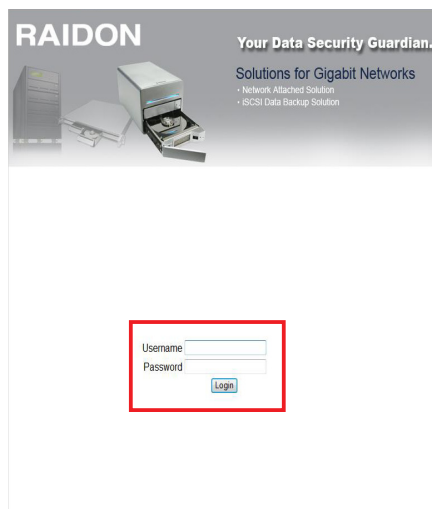

# E. Start RAIDON NAS

1. Input IP address on the browser.
   Please input the IP address shown on the setup utility and press enter. The following screen will be shown up.

Input the username and password. Then click "Login".
(Default username : admin / password : admin)

2. The System Information screen will show the new installed hard drives.
   Please format the hard drives first, and then proceed to the following process.
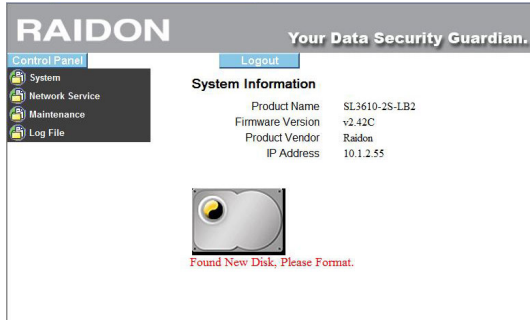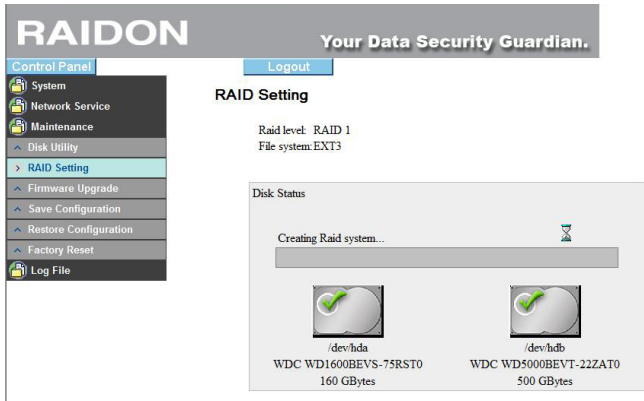
3. Click "Maintenance / RAID Setting" and see the Disk Status at the right side.
   Please select RAID level as your need and click "Create Raid System" to build up the system.
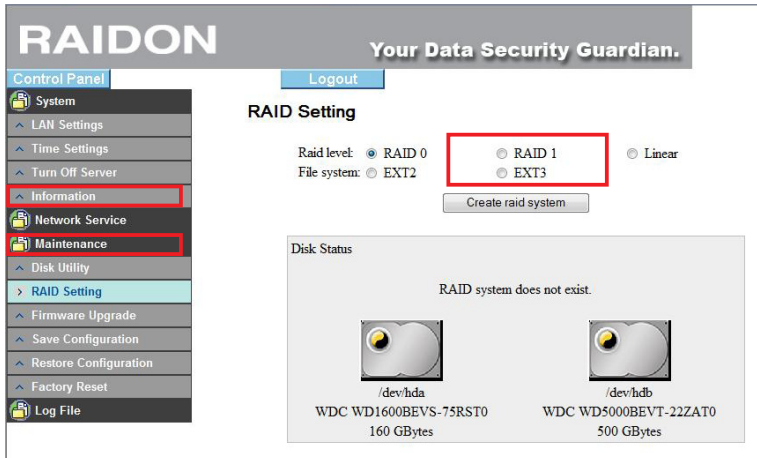
4. The system will format the disks and all data saved on the disks will be cleared. Please click "OK" to start the process.

5. Creating RAID System

6. The system will reboot while the RAID system is built up. It takes about 3 minutes to reboot. After finish, please login again.

7. Input username and password.
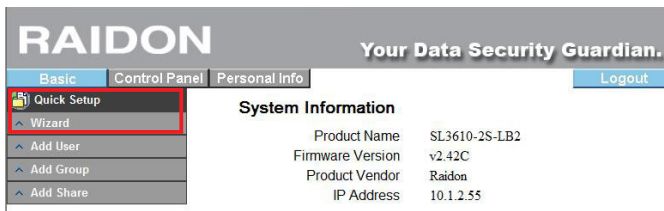   Default user name: admin
   Default password: admin

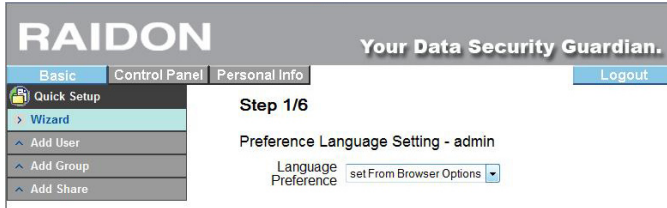8. After login, you can see the system information.
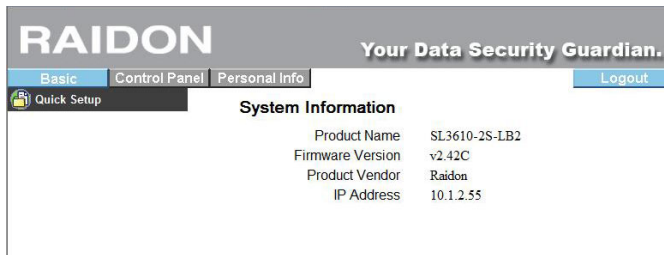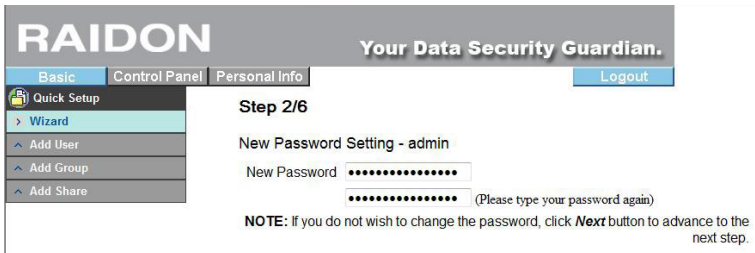

F. Quick Setup

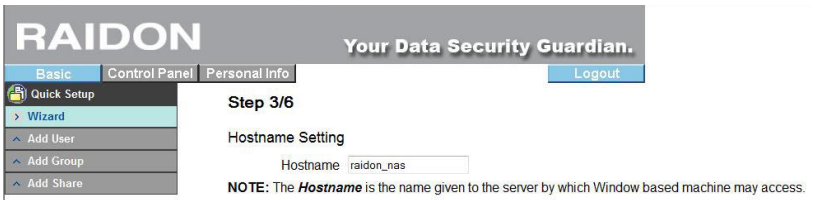Please select "Quick Setup / Wizard" at the left side to start the quick setup process.

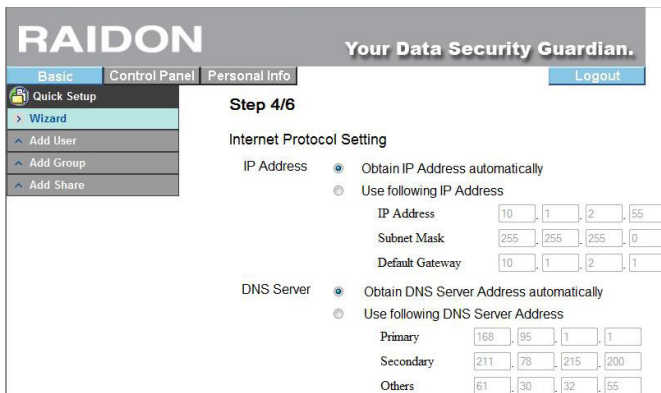1. Setting Language
   Select "set From Browser Options".

2. Change Password
   Input new password→Input new password again→click "Next" to proceed.

3. Setting Host Name
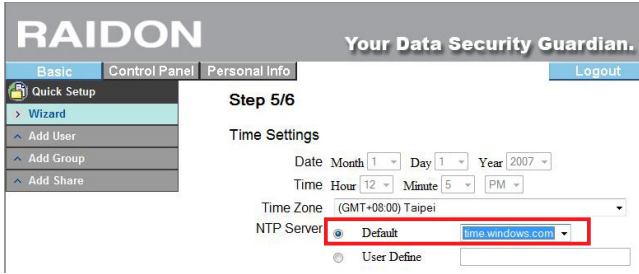   The host name must be changed. Please make sure to change it and click "Next" to proceed.

4. Setting IP
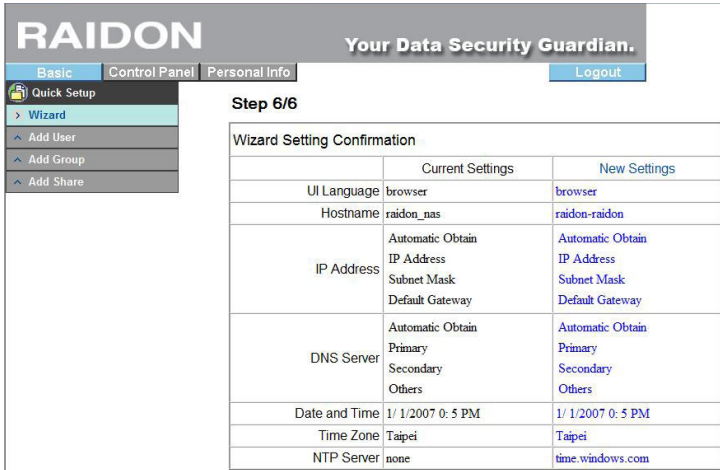   Select "Obtain IP Address Automatically" and click "Next" to proceed.

5. Setting Time
   Select "Default" to let the time consistent with the browser.
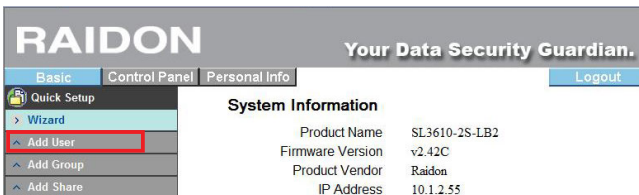

6. Complete Setting
   Please check the information in "New Settings" column. If all the information is correct, please click "Confirm" to complete the setting process.

G. Add Users

1. Select "Add User" at the left column.

2. Please input username and password, select "Create Shared Private Folder" and click "Next" to proceed to the next page.

3. User Management
   You can add users into the default group or add group. After finish, please click "Next" to proceed.
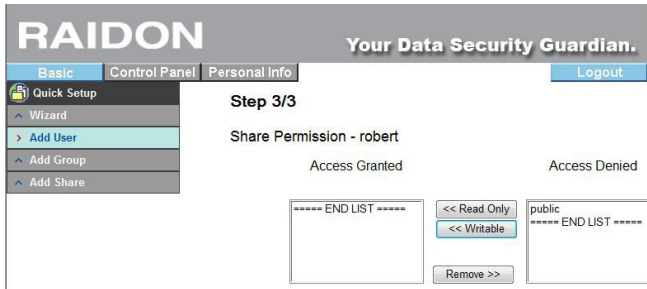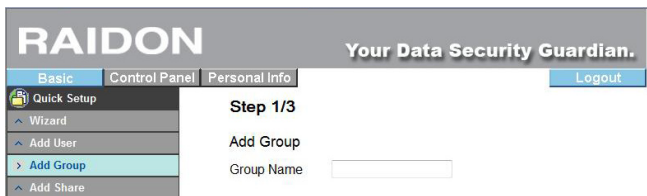

4. Setting Authority
   After finish the setting, please click "confirm" to complete the process.
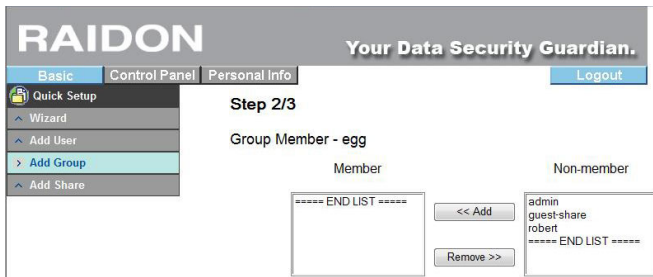
H. Add Group

1. Select "Add Group" at the left side and create the group name. Click "Next" to proceed.
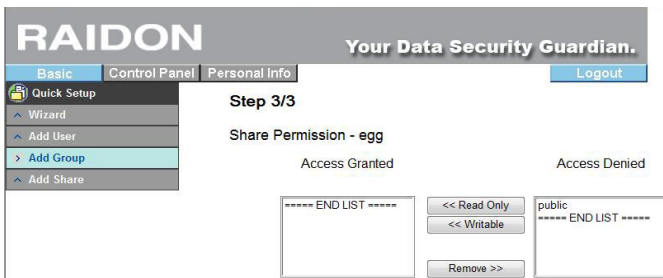

2. Group Management
   Add / Remote group members and click "Next" to proceed.

3. Authority Management
   After finish the setting, click "confirm" to complete the process.

I. Add Shared Folders

1. Due to the default authority setting is "Public", please add a new folder first. Select "Add Share" at the right side, input the name of the folder and click "Next" to proceed.

2. Select the users who are admitted to access the folder and move them from the right column to the left column. After finish, please click "Next" to proceed.
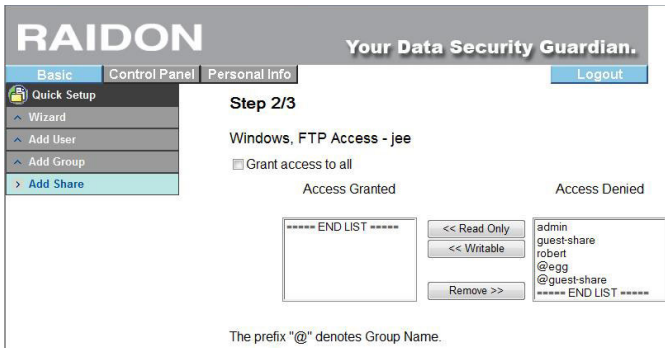
3. You can setup the accessible IP and click "Confirm" after finish. Then you can see this NAS advice appears in Network Neighborhood.
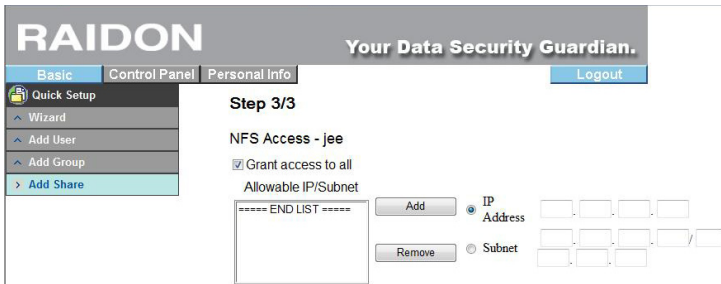
For detail instruction, please refer to the user manual in the CD(User Guide).

Thank you for using the product of **RAIDON Technology Inc.** The information in the manual has been thoroughly checked before publication, but may not conform to the product actually delivered. Actual product specifications depend on the product shipped to you. Any update in the specifications or product-related information shall not be subject to further notice. For the latest information on the product, please visit the website at **www.RAIDON.com.tw** or directly consult with your contact window of our sales.

If you have any questions on **RAIDON** products or need the latest product information, user manual or firmware, please contact us at **supporting@raidon.com.tw** and we will get back to you as soon as possible.