

# Altos easyStore Quick Installation Guide

## 1.1 Packing content:

- One Altos easyStore with pre-installed Hard Disk Drives
- One Power cord
- One Software Installation CD
- One DiskSafe Express Recovery CD
- One RJ-45 Networking cable

## 1.2 Default Setting

Name	Default Setting
User name	admin
Password	storage
IP Address	192.168.0.101
Subnet Mask	255.255.255.0
DHCP Client	Yes

## 1.3 Hardware Installation

In order to connect Altos easyStore, perform the following steps:

1. Carefully remove the Altos easyStore unit the package.
2. Connect an Ethernet cable from your computer directly to the back of the Altos easyStore in Figure 1-2.
3. Connect your host computer and Altos easyStore by RJ45 Networking cable in Figure 1-2.
4. Power on the Altos easyStore in Figure 1-1.

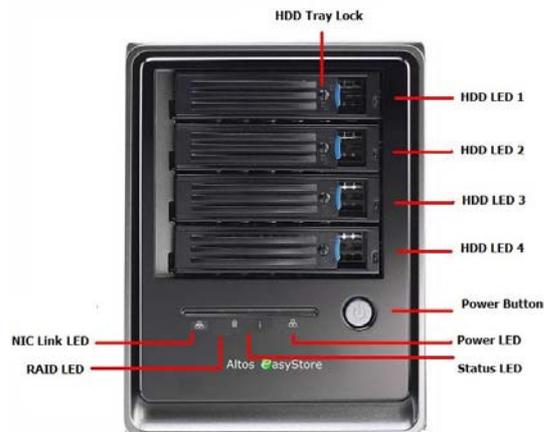


Figure 1-1: Front Panel

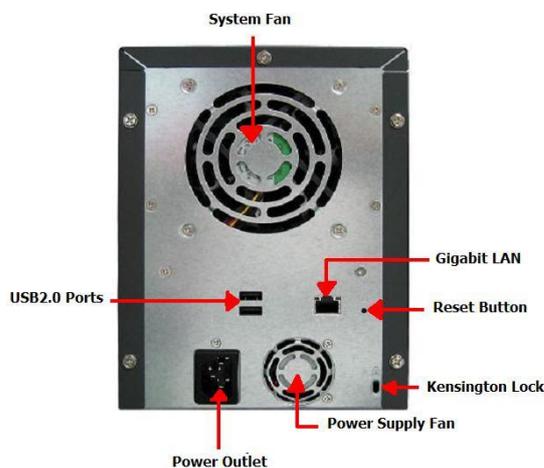


Figure 1-2: Rear Panel

### 1.3 System Set-up

1. Insert the Installation CD into your CD-ROM drive. If the auto run application shown in Figure 1-3 opens when the CD is inserted, choose the options you want



Figure 1-3: Auto Run Application

2. To access the device, your computer will need to be configured to be on the same subnet as the unit. The unit's default IP address is 192.168.0.101 with a subnet mask of 255.255.255.0.
3. Open your web browser and type "http://192.168.0.101" in the address bar and press "ENTER".
4. When you access Altos easyStore first time, system will display below interface for system configuration. However, if your Altos easyStore comes with pre-installed and configured HDDs, you can skip these steps.

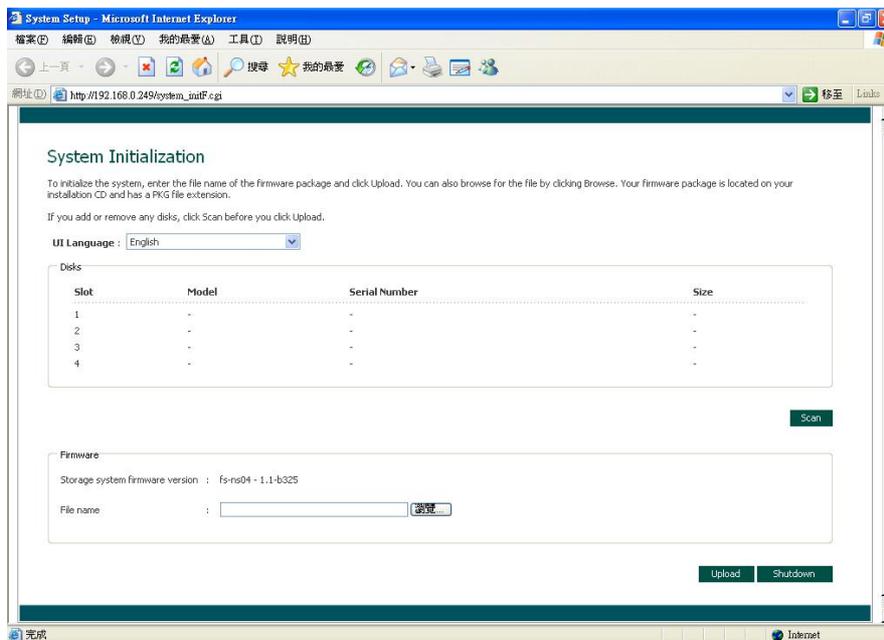


Figure 1-4: System Initialization

Note: If you plug-in HDD in system but do not display at this page. Reinstall HDD then click SCAN to search.

- Click "IE Browser" button and select latest firmware named "xxx.PKG" from the Software CD. Then click "Open" and click "Upload" for uploading system firmware.

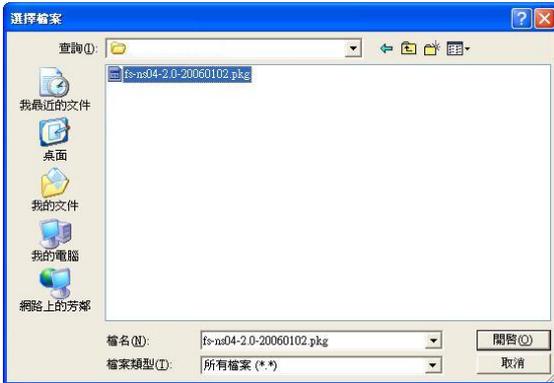


Figure 1-5: System firmware

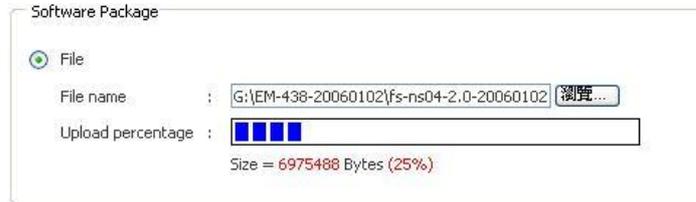


Figure 1-6: System firmware upload

- System will start initialization. When system initialization is complete, please turn off browser manually and wait for one minute.

### Flash Writing :

Please don't click other pages before the progress is complete.



Flash Writing kernel (0%)  
Flash Writing system (0%)

Figure 1-7: System firmware upload

### Flash Writing :

Please don't click other pages before the progress is complete.

System is rebooting now, please wait.

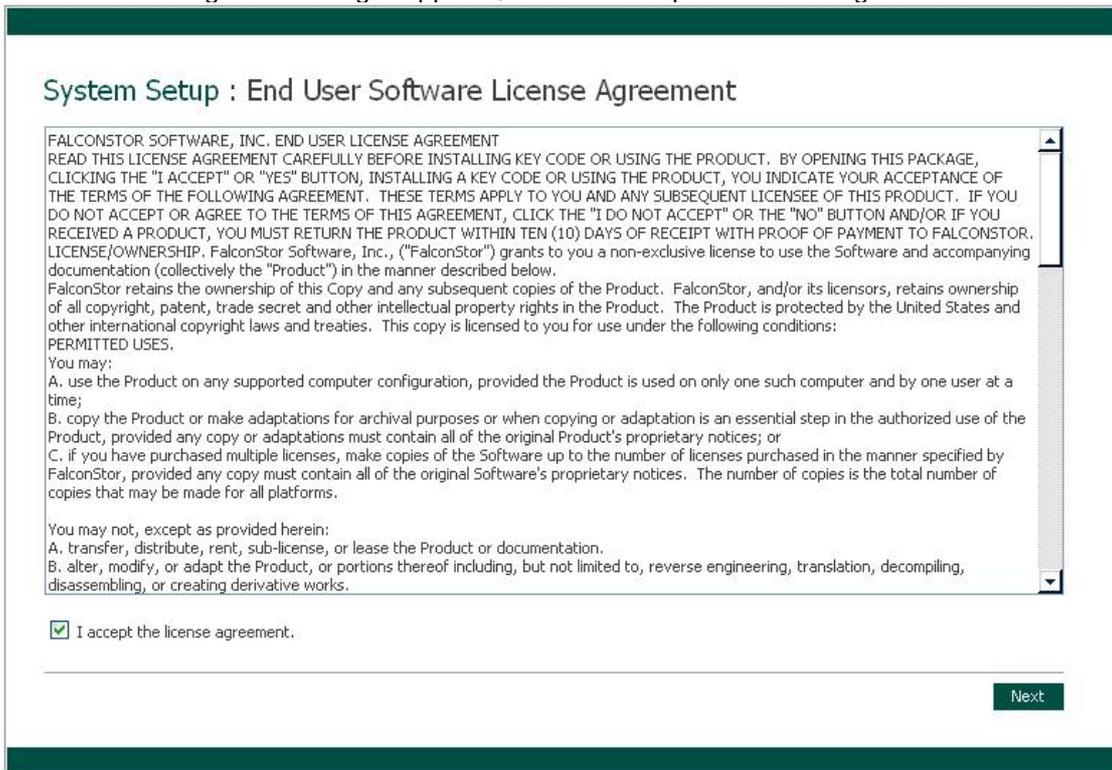
Figure 1-8: System firmware upload complete

- Open your web browser and type "http://192.168.0.101" in the address bar and press "ENTER". You will be taken to the "Welcome Page", click "NEXT"



Figure 1-9: System Welcome Page

8. The "License Agreement Page" appears, check "I accept the license agreement." Then click "Next".



**Figure 1-10: End User Software License Agreement Page**

9. The Host Name page appears. Click "Next" to accept the default name (NetworkStorage), or enter a desired name for Altos easyStore. The Host name can be up to 15 characters long and can include letters, numbers and hyphens.



**Figure 1-11: System Host Name Page**

10. At the next step, configure your local "Date/Time". When you are done with the setting, click "Next"

**System Setup : Date/Time**

Please specify the current date and time

Date : 10 / 11 / 2006 (Month / Day / Year)

Time : 17 : 40 : 36 (Hour : Minute : Second)

Time zone : (GMT) Greenwich Mean Time : Dublin, Edinburgh, Lisbon, London

Back Next

**Figure 1-12: Setup Date/Time Page**

11. Setup "Network Setting". Choose "Get an IP address automatically" (If you have DHCP server) or use the default IP 192.168.0.101. When you are done with the setting, click "Next"

**System Setup : Network Settings**

If you have a DHCP server on your network, this server can get its IP address from that DHCP server automatically. If you don't have a DHCP server, you must use the default IP address or specify a different one.

If your network uses a different subnet mask, you can change the one shown here, but in most cases you can use the default subnet mask.

Get an IP address automatically

Use this IP address:

IP address : 192 , 168 , 0 , 101

Subnet mask : 255 , 255 , 255 , 0

Back Next

**Figure 1-13: Network Settings Page**

12. Setup "Disk Configuration". If you inserted more than one hard drive, you can select RAID 0 or RAID 1. If you install over 3 HDDs, RAID 5 is enabled. When you are done with the setting, click "Next"

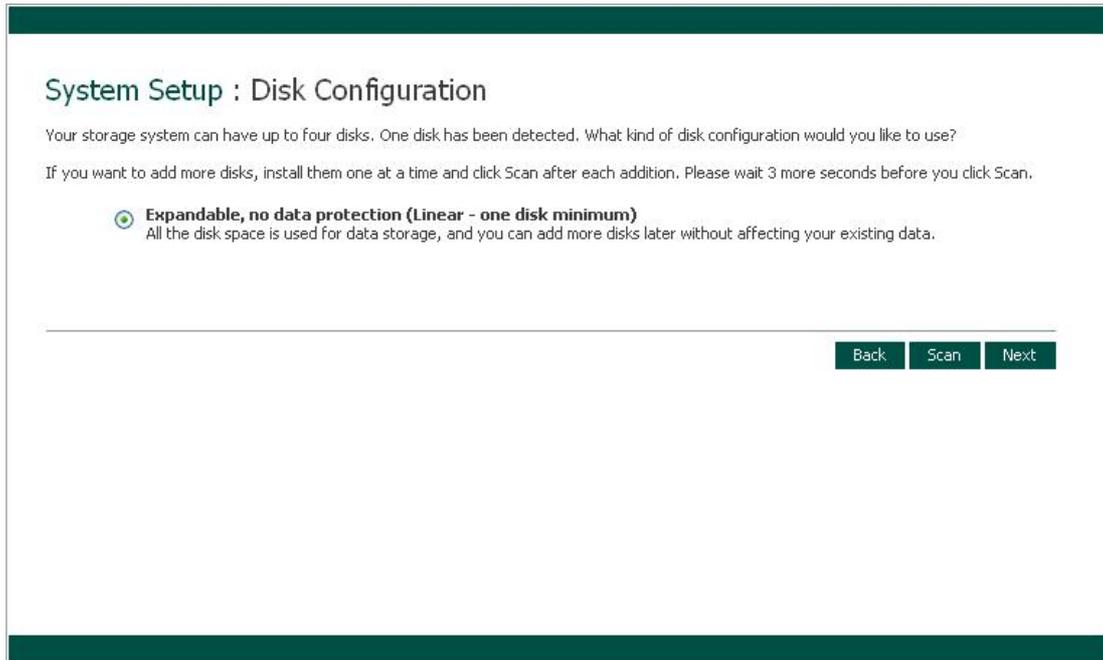


Figure 1-14: Setup Disk Configuration

13. The storage will be divided into 2 portions: shared folders (default is 200MB) and backups, select the desired volume for each one. When you are done, click "Finish"

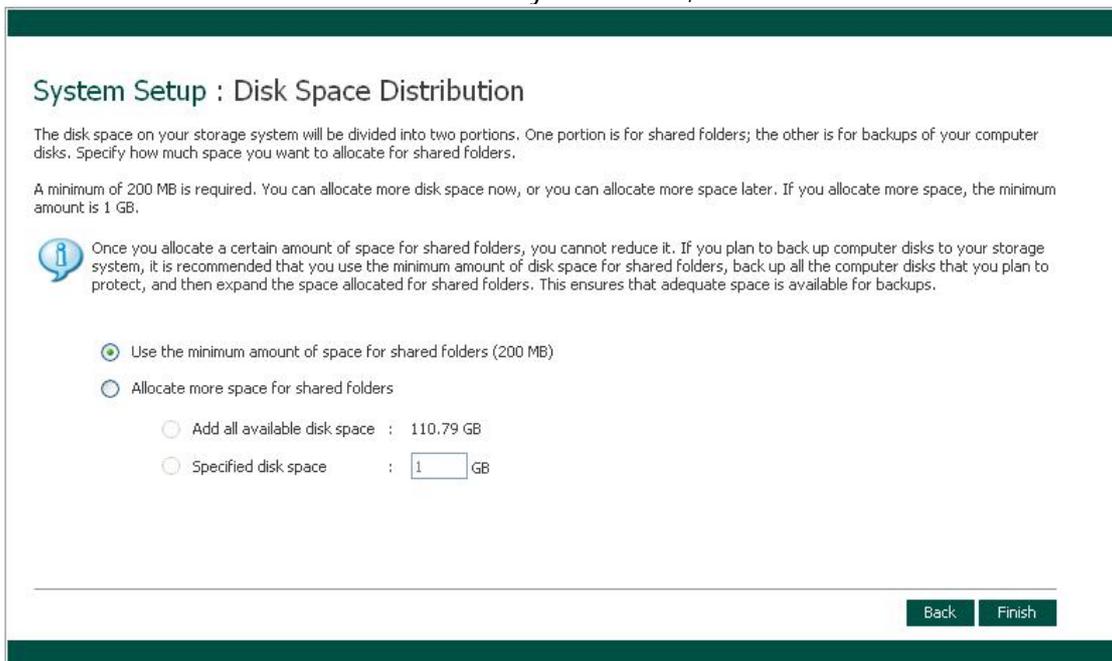
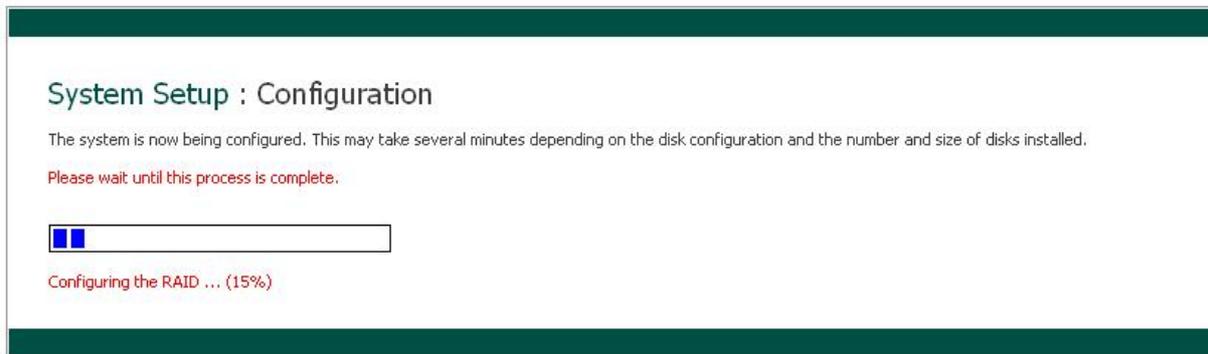


Figure 1-15: Disk Space Distribution

14. System will take a couple of minutes for RAID initialization depending on the HDD capacity and type of RAID you chose.



**Figure 1-16: System configuration started**

15. After system configuration is complete, close browser manually and wait for several minutes.
16. Open your web browser and type "http://192.168.0.101" in the address bar and press "ENTER". Default setting of username and password is "admin" and "storage"



**Figure 1-17: Logging into Altos easyStore Storage System**

17. System initialization complete.