

Y-3651 Cloud Dock

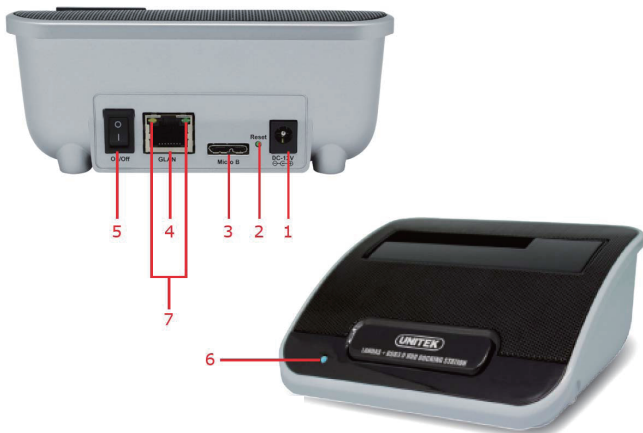
Quick start Manual

Version 1.0



Setting	
Default IP	169.254.0.1
Default User	admin
Default password	admin

Product Component Description



- 1、 Power plug (input: DC 12V/2A)
- 2、 Reset button
 - a) For restore the default setting:
 - i. Turn on and Hold the Reset button with 5 seconds at the same time.
- 3、 USB connect
 - a) Support USB3.0, and Backward compatibility with USB2.0 or below.
- 4、 Network connect port
 - a) RJ-45, 10/100/1000mbps, Auto detect
- 5、 Power On/Off switch
- 6、 Power and Loading signal LED (in Red and Green)
 - a) Green – Turn on means the network is connected
 - b) Red – Flashing means in a data transfer process
- 7、 Network status LED
 - a) Green – Turn on means the network is connected
 - b) Yellow – Flashing means in a normal data transfer process

Safety Remind:

Please provide for direct sun light, heat, electromagnetic radiation, high-altitude regions (Humidity >90%), high-temperature (>35°C/95°F).

Please place it on a stable and without vibration environment to provide HDD or printer head damaged.

Please don't use more than 12V/2A DC input. And please remind don't touch the metal part to provide electric shock. Remove the cables after safety remove on PC, remove the HDD after turn off Y-3651.

Please remind to use the original PSU that you bought with the Y-3651.

1、 Before Use

a) Connect the Y-3651 with the router

i. First, we need to install the JAVA virtualizer on the PC.

ii. Double click the Java icon  in the CD, it will install and prepare the Java environment automatic.

b) Connecting setting.

i. we can connect Y-3651 and PC via USB3.0 cable



ii. we can also connect Y-3651 and PC via a router



2、 Turn on the device, create the connect function setting.

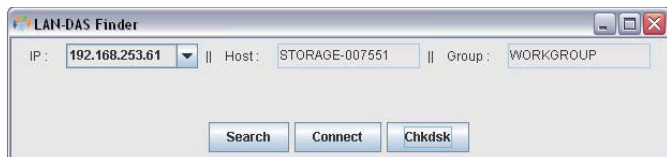
a) Turn on device via the power switch, wait about 50 seconds.

b) Using “SDisk.jar”

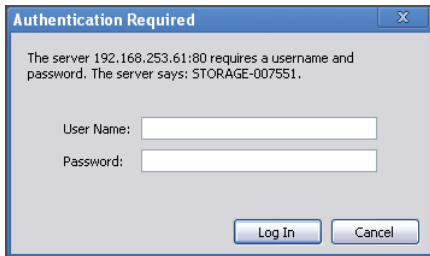


SDisk.jar
Executable Jar File
71 KB

to search as below:



c) Click the “Search” to implement searching device. The log-in pop-up window will be showed, while searching is finished. (Default password: admin.)



3、 Enter the functional setting interface, after log-in.

Status
Network
Maintenance
Samba Server
WebDAV Server
FTP Server
BitTorrent
Media Server

System Information	
Host/Group Name	STORAGE-007551 / WORKGROUP <input type="button" value="Change"/>
Admin/Password	admin / ●●●● <input type="button" value="Change"/>
Date/Time	2012/03/22 17:19:10 GMT 8:00 <input type="button" value="Change"/>
Firmware Version	JCS358E-1.03z LOADER 1.04U W1.05
Codepage	English <input type="button" value="Apply"/>
Web Language	English

Network Information	
Internal IP	192.168.253.61
External IP	223.255.182.82
MAC Address	00:24:8c:00:75:51
PPPoE	0.0.0.0 <input type="button" value="Connect"/>

Server Information	
ENABLE / DISABLE	
DHCP Server	<input type="radio"/> <input checked="" type="radio"/>
Samba Server	<input checked="" type="radio"/> <input type="radio"/>
WebDAV Server	<input checked="" type="radio"/> <input type="radio"/>
FTP Server	<input checked="" type="radio"/> <input type="radio"/>
Media Server	<input checked="" type="radio"/> <input type="radio"/>

Interface Information	
Disk ID	Seagate ST3160811AS
Capacity	149.04 GB Free / 149.05 GB Total

- Status: real-time operating statuses, function on/off
- Change work group and device name: Statuses > Host/Group Name > Change
- Change Management log-in Password: Statuses > Admin/Password > Change
- Change Device Date and Time: Statuses > Date / Time > Change

4、 Network setting:

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IP Setting	PPPoE	DDNS	Service Port
<input type="radio"/> Automatic IP <input checked="" type="radio"/> Static IP as below			
IP Address	<input type="text" value="192.168.253.61"/>		
Subnet Mask	<input type="text" value="255.255.255.0"/>		
Gateway	<input type="text" value="192.168.253.2"/>		
Primary DNS	<input type="text" value="192.168.253.2"/>		
Secondary DNS	<input type="text" value="0.0.0.0"/>		
			<input type="button" value="Apply"/>

- i. IP Setting:
 1. Automatic IP >>> Auto IP section
 2. Static IP as below >>> Manual IP setting
- ii. PPPoE: connect to the ADSL modem over Ethernet and in plain Metro Ethernet networks.
- iii. DDNS: the updating in real time of Internet Domain Name System (DNS) name servers to keep the active DNS configuration of their hostnames, addresses and other information up to date.
- iv. Service port: Port for access this page for setting.

5、 Maintenance settings

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Disk Utility Firmware Reboot Default

Sleep Time(minutes) DISABLE

Format Disk Format help

S.M.A.R.T.		
ID	Attribute Name	Value
5	Reallocated Sectors Count	0
9	Power-On Hours	6156
C	Power Cycle Count	1293
C2	Temperature	42
C5	Current Pending Sector Count	1
C6	Uncorrectable Sector Count	1
HDD Status		CAUTION

- i. Disk Utility:
 1. Sleep Time(Minutes):
 - a) Select HDD access sleep mode when no operation
 2. Format the HDD into exFAT.
 - a) If your HDD is already in exFAT format, you need not to format it again. Other else, please format.
- ii. Firmware: update to the latest version after download the files from Official Website
- iii. Reboot: reboot the device in 1 min as same as press reset button
- iv. Default: Restore all setting to the default version. This is same as Turn on and Hold the Reset button with 5 seconds at the same time.

6、 Samba server setting.

The screenshot displays the Samba Server configuration interface. At the top, there is a title bar "Samba Server". Below it, there is a section for "Account List" with buttons for "New", "Modify", "Disable", and "Delete". The "Account List" is a table with the following data:

[User Name]	[Password]	[Access]	[Status]
Guest	-----	RW	ENABLED
kpo	*****	RW	ENABLED

Below the "Account List" are two sections: "Folder List" and "Sharing List". The "Folder List" has buttons for "Create", "Rename", and "Delete". It contains a list of folders: PUBLIC, BT, kpo, kpo_mobile, and kpo_ftp. The "Sharing List" has a list of folders: PUBLIC, kpo, kpo_mobile, kpo_ftp, and BT. There are two arrows between the "Folder List" and "Sharing List": a green arrow pointing right and a red arrow pointing left.

- i. You can create and set the permission of this server for intranet. You may browse by IP address; it is like the file sharing of Windows.
 1. Account List is used to manage user and their permission
 2. Folder List shows the files in the HDD and you may set share specified file by press the arrows.
 3. Share List shows the file that you have set to share with the related user.

7、 WebDAV Server setting

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WebDAV Server help
Internal URL: http://192.168.253.61:8081/webdav/

Account List New Modify Disable Delete

[User Name]	[Password]	[Access]	[Status]
Guest	*****	RW	ENABLED
kpo_mobile	*****	RW	ENABLED

Folder List Create Rename Delete

PUBLIC
BT
kpo
kpo_mobile
kpo_ftp

Sharing List
PUBLIC

- i. You can create and set the permission of this server for internet and intranet that browse by smart phone / tablet apps.
 1. Account List is used to manage user and their permission
 2. Folder List shows the files in the HDD and you may set share specified file by press the arrows.
 3. Share List shows the file that you have set to share with the related user.
- ii. Please download the webdav apps the related market, you may search the keyword “webdav”. Most the Apps have the similar function, please don't worry.

8、 FTP Server setting:

The screenshot displays the FTP Server configuration interface, divided into three main sections:

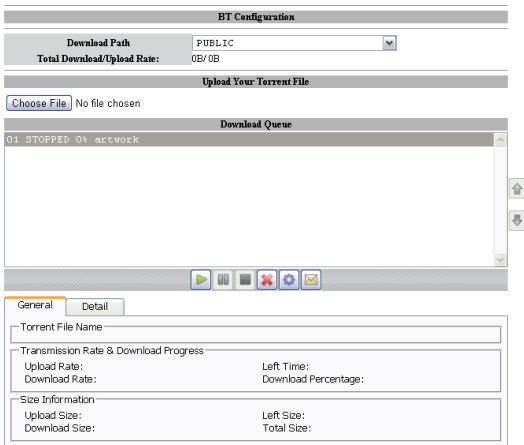
- Account List:** A table with columns for [User Name], [Password], [Access], and [Status]. It includes buttons for New, Modify, Disable, and Delete. The table contains two entries: 'anonymous' with password '-----' and 'kpo_ftp' with password '*****', both with 'RW' access and 'ENABLED' status.
- Folder List:** A list of folders including PUBLIC, BT, kpo, kpo_mobile, and kpo_ftp. It has buttons for Create, Rename, and Delete. A green right-pointing arrow is positioned between this list and the Sharing List.
- Sharing List:** A list showing the PUBLIC folder. A red left-pointing arrow is positioned between this list and the Folder List.








- i. You can create and set the permission of this server for internet and intranet that browse by FTP software.
1. Account List is used to manage user and their permission
 2. Folder List shows the files in the HDD and you may set share specified file by press the arrows.
 3. Share List shows the file that you have set to share with the related user.

9、BitTorrent setting:

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- i. You can download the BT/PT file without connect to the PC. It is a good way to save electricity and time.
 1. Download path: the place you decide to save the file
 2. Upload your Torrent File: upload the seed of the BT/PT file here and it will start to download automatic.
 3. Download Queue: It shows all download items
 - a)  to start or restart the download.
 - b)  to pause the download
 - c)  to stop the download
 - d)  to cancel and delete the download
 - e)  to set the BT option
 - f)  to set the device will send out a mail when the download is finished.
 - g)  set priorities of the file in Download Queue.

10、 Media Server:

Status	
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BitTorrent	
Media Server	

Media Server	
Photo Folder	PUBLIC
Music Folder	PUBLIC
Video Folder	PUBLIC
iTunes Playlist Cache	Not found

- You can set Multimedia search function; you can share music, photo and video via network.
- You may specify share in different folder.
- You may also build your iTunes Playlist