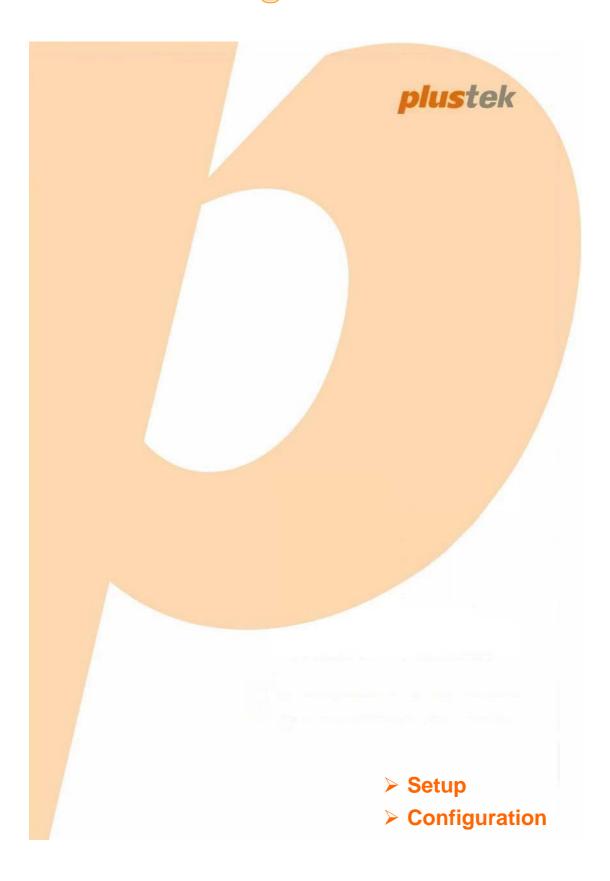
eDoc Manager Quick Guide



Quick Guide

Minimum System Requirements

eDoc DOM--The server is recommended to meet the following minimum requirements:

Hardware Specifications

· GPRs: 64 bit

· CPU: Intel Core i3-6100 (3M Cache, 3.70GHz)

· Chipset: Intel H110 Chipset

· RAM: 8GB or more, 16 GB is recommended, 2133 MHz DDR4 DIMM

· HDD: At least 2TB x 2, SATA / 7200 rpm

· Network: Intel 10/100/1000/Gigabits Mbps

Installing Hard Disk Drive and SATA DOM

If there is no hard disk installed on the server, please install it before you power on the device. The eDoc DOM supports SATA interface, 3.5-inch hard disk, no capacity size limits, and you can choose to install one or two hard disks. For the trial version, you can only install one hard disk.

Before you install the hard disk drive, please backup the data stored in the hard disk drive if there is any. After the installation is completed, the eDoc Manager will automatically format the hard disk drive. It takes time to format the hard disk drive.

Follow the steps below to install:

- 1. Open the cover of the server.
- Connect the SATA adaptor and the power source of the hard disk drive. Tighten the screws firmly on the side of the hard disk drive to secure it. Note: For the trial version, you can only install one hard disk.
- 3. Plug the SATA DOM to SATA 1 slot, and connect the power source.





- 4. Close the cover. Tighten the screws to secure the cover.
- 5. Connect the server to the local area network. There should be a DHCP server to assign IP address in the network environment.

6. Set the BIOS to boot from SATA 1. Please refer to the manual of each motherboard for entering the BIOS.



7. The system will be executed automatically after powering on. Wait for about 90-100 seconds, you will find the message **Press any key to continue** shows in the bottom of the screen, please press any key on the keyboard to continue.

8. When the following screen appears, the system is ready. The IP Address here is assigned by the DHCP server.

```
Plustek DOM Monitor (vi.0.0)

IP Address: 10.1.0.82

HOD Model: TOSHIBA DT01ACA200 (S/N: 16RMP36TS)

RAIO Level: raidi

Free Storage Space: 1.7T

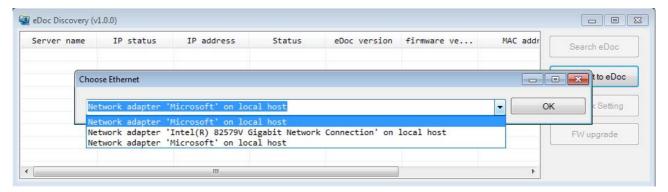
Used Storage Space: 1.26

System Uptime 07:27:00 up 4:17, 0 users, load average:0.79, 0.84, 0.83
```

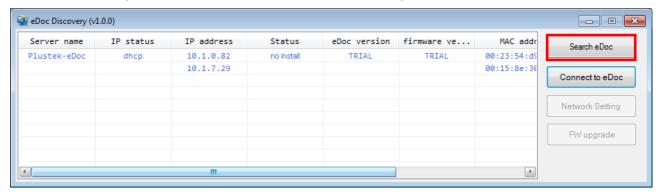
Connecting to the eDoc Manager using eDoc Discovery

Use the other PC in the same network segment to configure the server settings. Insert the installation CD/DVD to install the eDoc Discovery program. Launch the eDoc Discovery program from the shortcut on your desktop.

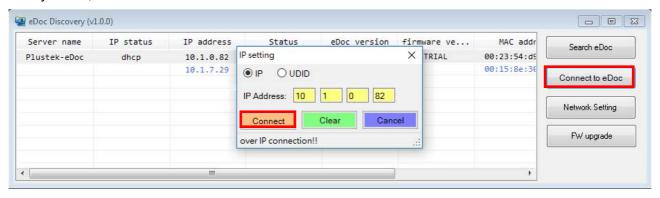
1. Select the suitable network adapter from the dropdown list. It is recommended to use a wired network for installation.



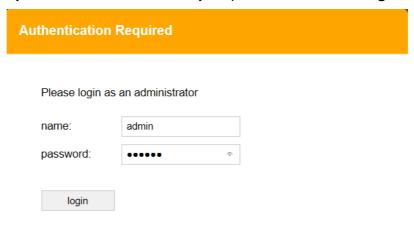
2. Click on the **Search eDoc** button to search the connected eDoc Manager in the same network segment. The display information includes Server name, IP status, IP address, Status, eDoc version, firmware version, Mac address and UDID. The Status column indicates the status of the eDoc Manager: no install means it is the first time installation; Ready means the eDoc Manager is installed completely and is ready to be connected; Maintenance mode means you can install, upgrade, backup and restore the eDoc Manager.



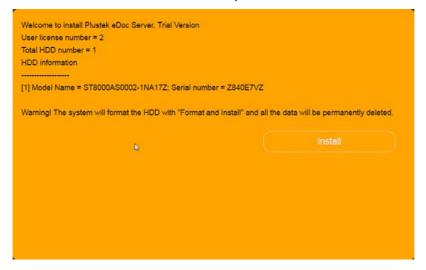
3. The Status column will show no install when you install the eDoc Manager for the first time. Click on the **Connect to eDoc** button to install the eDoc Manager. Select to connect by IP or by UDID, then click on the **Connect** button.



4. Enter admin as your user name, 123456 as your password and click Login.



5. Click on the **Install** button to start the installation process.



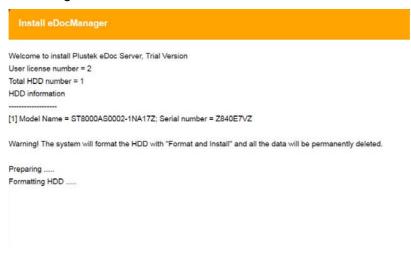
6. Click on the **Yes** button to confirm formatting the hard disk. The formatting time depends on the capacity size of the hard disk, it takes about 120 seconds to format a 8TB HDD.



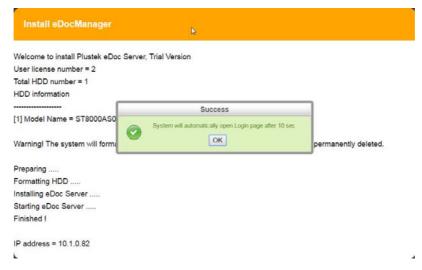
7. The system is preparing for formatting the hard disk.



8. The system is formatting the hard disk.



 Click on the **OK** button to complete the installation. Upon the first installation is completed, the system will automatically open your browser to enter the login page. (Google Chrome or Mozilla Firefox is recommended.)



10. Enter **admin** as **Account** and **123456** as **Password** to log on to the eDoc Manager as an administrator to configure some necessary settings.

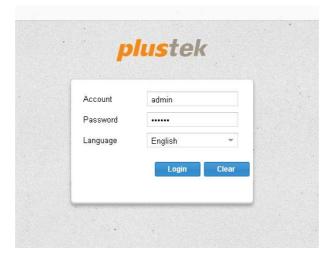


Configuring the eDoc Manager for the first time

Before the eDoc Manager can be used in your network environment, there are some settings on the administrator side of things to take care of in addition to creating the necessary user accounts and groups. The following section describes the minimum actions you should perform as administrator to get the eDoc Manager up and running and ready for your users. To take advantage of all the powerful and innovative features your eDoc Manager provides, please refer to the complete user's manual.

Logging on to the eDoc Manager as administrator

Enter admin as Account and 123456 as Password to log on to the eDoc Manager as an administrator to configure some necessary settings.

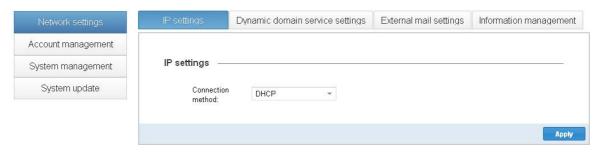


Changing the connection method (IP address)

Depending on your network environment, you may not wish to use the eDoc Manager's default connection method of obtaining an IP address from a **DHCP** server. If you do wish to use **DHCP** as connection method, skip this part.

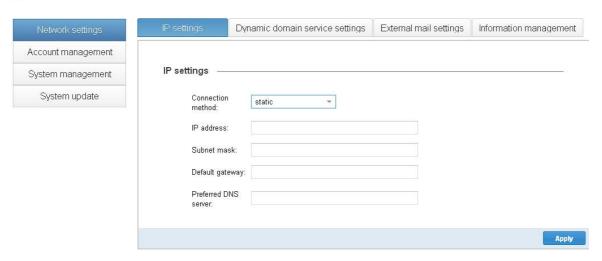
1. Open the **IP settings** page by clicking on **Network settings** on the left panel, then clicking on the **IP settings** tab.

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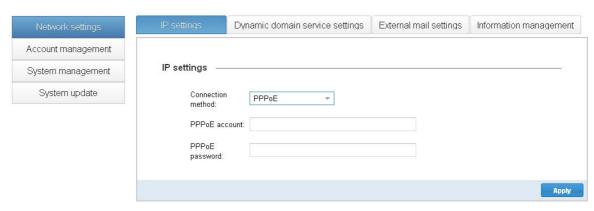
2a. If you select **static** from the **Connection method** drop-down list, enter the **IP address**, **Subnet mask**, **Default gateway** and **Preferred DNS server** for the eDoc Manager to use.

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2b. If you select **PPPoE** from the **Connection method** drop-down list, enter the **PPPoE account** and **PPPoE password** for the eDoc Manager to use.

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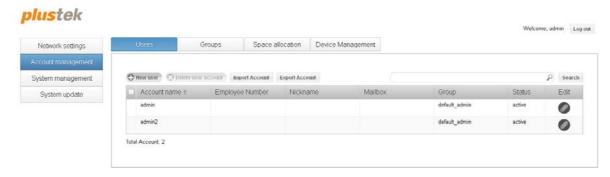


3. Click on the **Apply** button to save the changes.

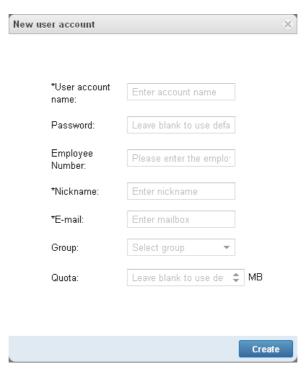
Creating user accounts

Before the eDoc Manager can be accessed by your users, you need to create user accounts for them. The eDoc Manager provides some pre-defined settings so you only need to fill in the most basic information when creating user accounts. The users can then modify the pre-defined settings by themselves after they log on to their accounts.

1. Open the **Users** page by clicking on **Account management** on the left panel, then clicking on the **Users** tab.



- Click on the New user button to open the New user account dialog.
- 3. You only need to enter the User account name, Nickname and E-mail of the new user account. You can leave the Password, Employee Number and Quota fields empty to use the default values. The default password is 123456 and you should advise your users to change it after they log on. The preset Quota is 10000 MB (10 GB) and can be adjusted at any time by opening the Space allocation page. You can assign the user to a Group once you have created one.



4. Click on the **Create** button to create the new user account.

Logging on to the eDoc Manager as user

Now that you know your eDoc Manager's IP address and have created a couple of user accounts, the core functions are ready to be used by your users. The following steps describe how to log on to the eDoc Manager as a user and change the password.

1. Open the web browser of your choice and enter the eDoc Manager's IP address in the address bar.

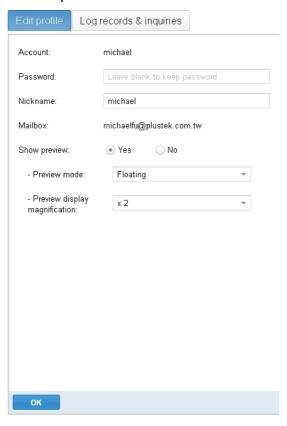


2. The eDoc Manager's logon page will open. Enter your **Account** and **Password** and select your desired user interface **Language**.



- 3. Click on the **Login** button to log in to the eDoc Manager.
- 4. After logging on, click on the cogwheel button in the upper right corner of the eDoc Manager interface to open the **Edit profile** page.

5. Enter a new password into the **Password** field to change it. You can also change your **Nickname** and your file preview options.



- 6. Click on the **OK** button to save the changes.
- 7. Click on the home button in the upper right corner of the eDoc Manager interface to return to the main interface.