

http://192.168.0.167 - DNS-120 - Microsoft Internet Ex...   

D-Link
Building Networks for People




DNS-120 Setup Wizard

Welcome to the DNS-120 Setup Wizard. The Wizard will guide you through these five quick steps. Begin by clicking on **Next**.

1. Set Password
2. Choose Time Zone
3. Set LAN Connection Type
4. Set Additional Information
5. Restart

 
Next **Exit**

Done Internet

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DNS-120 Setup Wizard

Set Password

You may change the **admin** account password by entering in a new password. Click **Next** to continue.

New Password

Confirm Password

  
Back **Next** **Exit**

javascript:doCheckALL(); Internet

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DNS-120 Setup Wizard

Choose Time Zone

Select the appropriate time zone for your location and click **Next** to continue.

(GMT-08:00) Pacific Time (US & Canada):Tijuana

Back Next Exit

javascript:send(); Internet

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DNS-120 Setup Wizard

Select LAN Connection Type

Select your connection type and fill out the IP information if necessary. Click **Next** to continue.




DHCP Client

Static IP

IP Address	192.168.0.167
Subnet Mask	255.255.255.0
Gateway IP Address	192.168.0.254
DNS1	192.168.0.249
DNS2	192.168.0.243

Back Next Exit

javascript:doCheckALL() Internet

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DNS-120 Setup Wizard




Set Additional Information

Enter your Workgroup, Name, and description for the DNS-120. Otherwise you may accept the default names and click **Next** to continue.


Workgroup




Name

Description

Back Next Exit

 Internet




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DNS-120 Setup Wizard

Setup Completed

The Setup Wizard is complete. Click on **Back** to make any changes. Click **Restart** to save the current settings and restart the DNS-120.

Back Restart Exit

 Internet

DNS-120



Logout

Wizard

LAN

Device

Home

Advanced

Tools

Status

Help

Setup Wizard

The DNS-120 Network Storage Adapter is a useful tool to expand disk storage in home and network environments. The Setup Wizard will let you customize settings for your network.

Run Wizard



Help

DNS-120



Logout

Wizard

LAN

Device

Home

Advanced

Tools

Status

Help

LAN Settings

DHCP Client

Static IP

IP Address

Subnet Mask

Gateway IP Address

DNS1

DNS2



Apply Cancel Help

DNS-120



Logout

Wizard

LAN

Device

DNS-120



Logout

User

Folder

FTP Server

Home

Advanced

Tools

Status

Help

Device Settings

Workgroup

Name

Description

Apply Cancel Help

Home

Advanced

Tools

Status

Help

User Accounts

User accounts will have access to the Download Scheduler area only.

User Name

Password

Confirm Password

Apply Cancel Help

User List

: Change Password : Delete

No.	User Name



Logout

User

Folder

FTP Server

Folder Settings

Basic Setup

1. Path

2. Authority

3. Comment

Access Control

1. Allow All Users Specific User

Apply Cancel Help

Share	Path	User	Comment	R/W
USB_FLAS_a1	USB_FLAS_a1			<input checked="" type="checkbox"/> : Read/Write <input type="checkbox"/> : Read Only <input type="checkbox"/> : Modify Setting <input type="checkbox"/> : Delete



Logout

User

Folder

FTP Server

Home

Advanced

Tools

Status

Help

FTP Server Settings

Path

Max User

Anonymous

Idle Time (1~10 Minutes)

Flow Control Unlimited x 10 KBs

Apply Cancel Help

FTP Server Status

Status	Stopped
Path	/home/ftp
Port	21
Max user	5
Flow	Unlimited
Idle time	2 minutes
Anonymous	Yes

DNS-120



Logout

Admin

Time

System

Firmware

Home

Advanced

Tools

Status

Help

Administrator's Password

Set the administrator password here.

User Name

Password

New Password

Confirm Password



Apply



Cancel



Help

DNS-120



Logout

Admin

Time

System

Firmware

Home

Advanced

Tools

Status

Help

Time

Set the DNS-120 system time.

Time 16 : 44 : 14 Date 12 / 31 / 09

Default NTP Server (optional)

Set time from my computer.

Set the time Year Month Day
 Hour Minute Second

Time Zone

Daylight Saving Time :



Apply



Cancel



Help

DNS-120



Logout

Admin

Time

System

Firmware

Home

Advanced

Tools

Status

Help

System Settings

Restart

System Restart.

Restart

Defaults

Restore To Factory Default Settings.

Restore

Idle Time

System Inactivity Timer (Minutes)

Download Schedule Inactivity Timer (Minutes)



Apply Cancel Help

DNS-120



Logout

Admin

Time

System

Firmware

Home

Advanced

Tools

Status

Help

Firmware Upgrade

Please check the support site at <http://support.dlink.com> for new firmware update.

How to update firmware:

1. Download and Save the firmware from our support site.
2. Click on the "Browse" button to select the path of the new firmware.
3. Click on "Apply"

Current Firmware Version : 1.16

Firmware Date : 2004/12/28

File path

Browse...



Apply Cancel Help

DNS-120



Logout

Device Info

DNS-120



Logout

Home

Advanced

Tools

Status

Help

Device Information

LAN Info

IP Address: 192.168.0.167

Subnet Mask: 255.255.255.0

Gateway IP Address: 192.168.0.254

Device Info

Workgroup: workgroup

Name: DNS-120

Description: D-Link Network Storage Adapter

Folder Info

Path	Permissions	Access Control
USB_FLAS_a1	Read Only	Open mode



Help

Home

Advanced

Tools

Status

Help

Home

- [Setup Wizard](#)
- [LAN Settings](#)
- [Device Settings](#)

Advanced

- [User Accounts](#)
- [Folder Settings](#)
- [FTP Server Settings](#)

Tools

- [Administrator Settings](#)
- [System Time](#)
- [System Settings](#)
- [Firmware Upgrade](#)

Status

- [Device Information](#)