SharePort™ NETWORK USB UTILITY
USER MANUAL
DNS-323
RELEASE 1.00

D-Link®

STORAGE

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D-Link® SharePort Utility

Introduction

The D-Link SharePort Utility allows you to share USB devices such as external storage drives and multifunction printers with other users across your network by simply connecting the device to selected D-Link DNS NAS device. This allows you to use an external storage drive or printer located across your network as if it were connected to your local PC.

System Requirements

- Windows 2000/2003/XP/Vista® 32-bit
- Pentium 3 800GHz or better
- 256MB RAM or higher
- CD-ROM drive
- A compatible D-Link NAS device (DNS-323 C1 with firmware version 1.08 or newer)
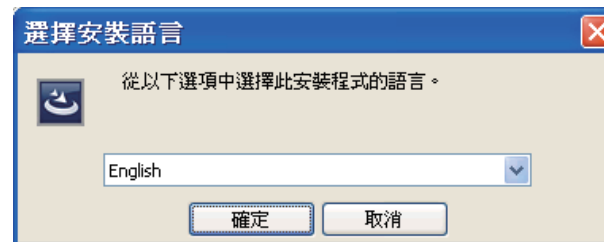
Installation

Install the D-Link SharePort Utility

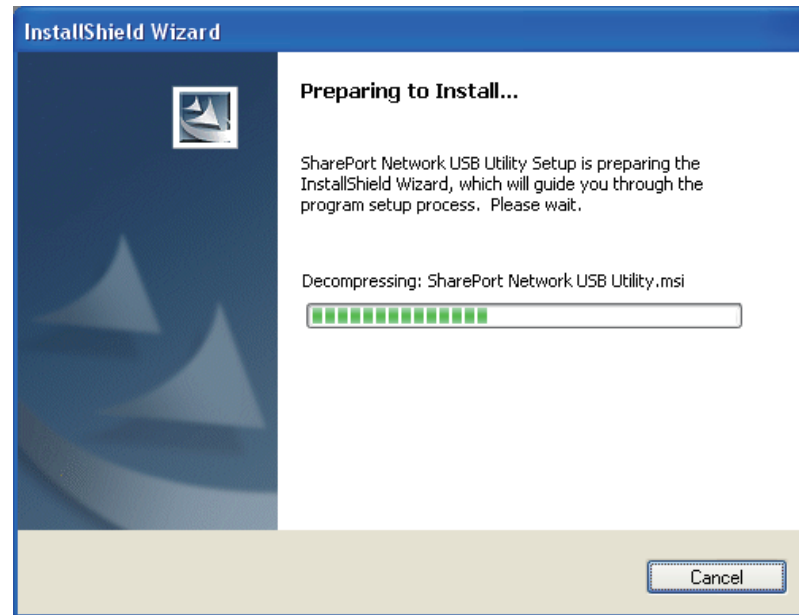Carry out the following steps to install the D-Link SharePort Utility:

1. Insert the DNS CD into your CD-ROM drive and click the SharePort Utility link from the auto-run menu.
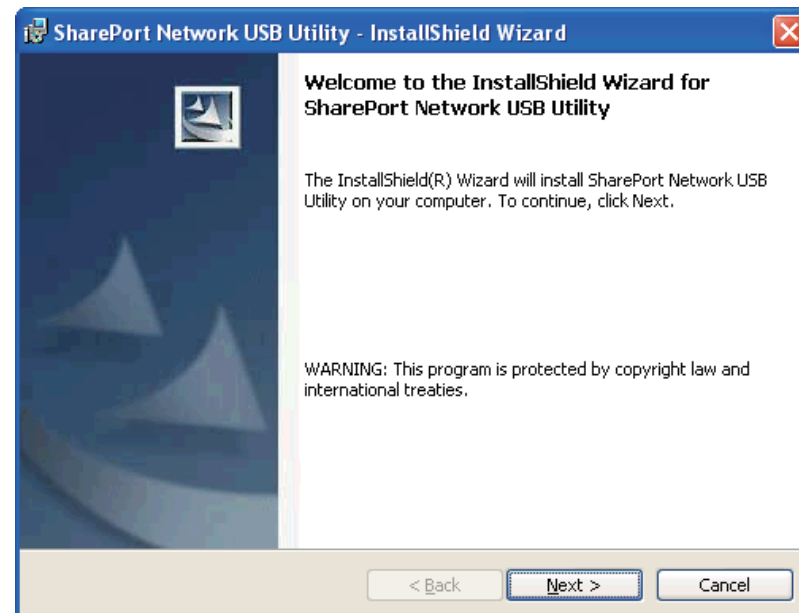
2. Select your language:

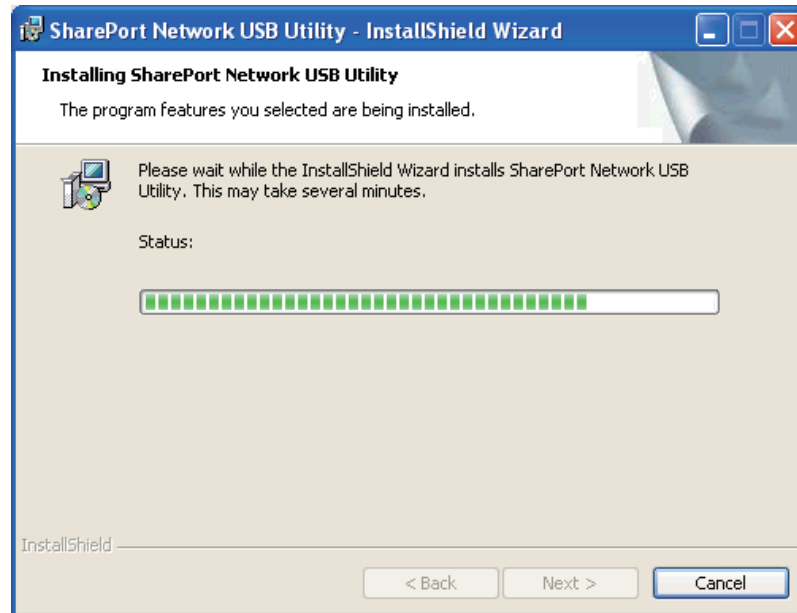   • Click the [確定] button to start the Setup Wizard.
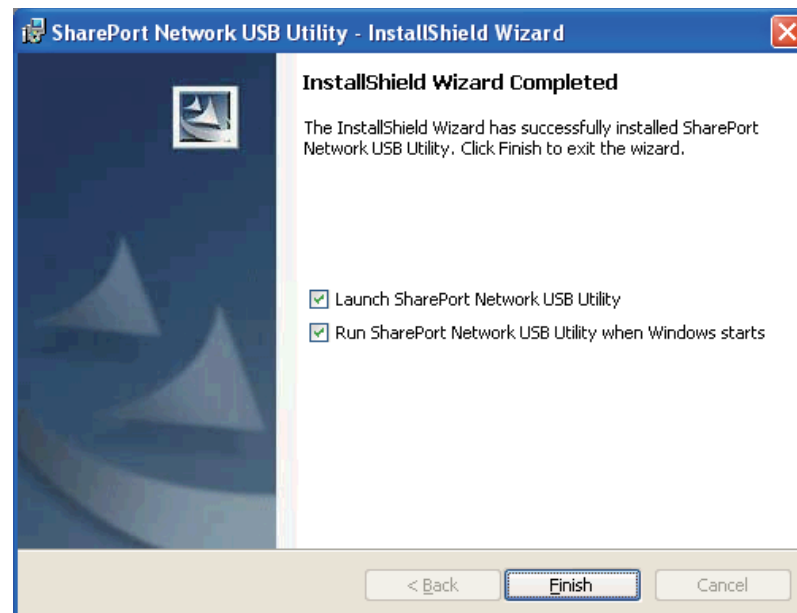
3. Wait while the wizard loads.

4. Click **Next** to start the wizard:

5. Wait for the installation to complete.

6. Click **Finish** to complete the installation.

7. The 🔴 icon should appear in the notification area of the taskbar.

Set Up the D-Link NAS Device

1. Connect the D-Link NAS Device to the network.
2. Power on the D-Link NAS Device.
3. Log on to D-Link NAS Device and navigate to the **Advanced>Add-Ons** option:

ADD-ONS :

This section allows you to install application packages onto your system. In addition, you can also install language packages to suit your local language needs.

APPLICATION PACK :

4. Use the **Browse...** button to navigate to the location of the SharePort Application Add-On.

File Path : [   ] [Browse...] [Apply]

5. Click the **Apply** button to install the SharePort Application Pack.

LANGUAGE PACK :

File Path : [   ] [Browse...] [Apply]

6. The SharePort Application Pack will appear in the **Add-Ons Summary** section:

7. Click the **Start** button to enable the SharePort Application Pack.

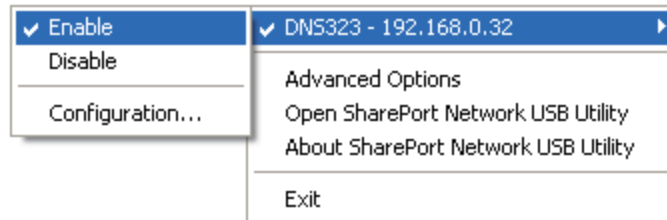8. The Status symbol will change to **green** to indicate that the SharePort Application Pack has started.

Enable Network USB on the D-Link NAS Device

1. Right-click the 🔴 icon in the Windows System Tray.

DNS323 - 192.168.0.32	▶
Advanced Options	
Open SharePort Network USB Utility	
About SharePort Network USB Utility	
Exit	
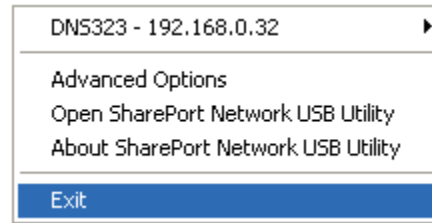
2. Select the DNS device from the context menu and select **Enable**.

   - The 🔴 icon in the Windows System Tray should change to a 🟢 icon.

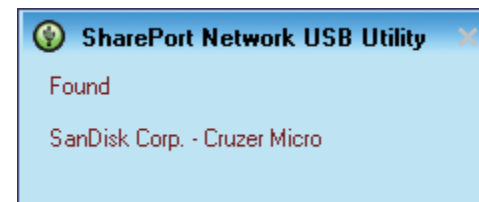| ✔ Enable	✔ DNS323 - 192.168.0.32	▶
Disable	Advanced Options	
Configuration...	Open SharePort Network USB Utility	
	About SharePort Network USB Utility	
	Exit	

Connect USB Devices to the D-Link NAS Device

The D-Link SharePort Utility automatically detects connected USB devices. A window will pop up every time a USB device is connected.

Pop-Up Window for USB Printer

🟢 **SharePort Network USB Utility** ✕

Found

EPSON - USB1.1 MFP(Full-Speed)
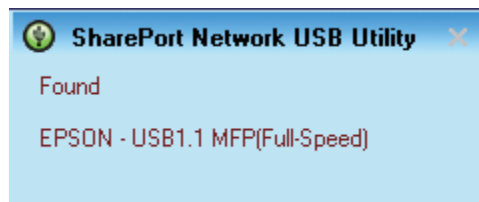
Pop-Up Window for USB Storage Device

🟢 **SharePort Network USB Utility** ✕

Found

SanDisk Corp. - Cruzer Micro

Open the D-Link SharePort Utility

1. Right-click on the ⊙ icon.
2. Click on **Open SharePort Network USB Utility**.

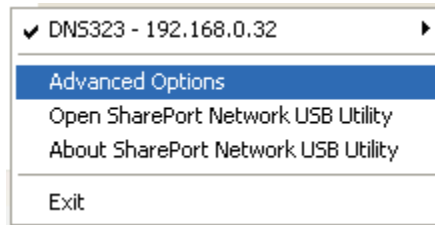| DNS323 - 192.168.0.32	▶
Advanced Options	
Open SharePort Network USB Utility	
About SharePort Network USB Utility	
Exit	
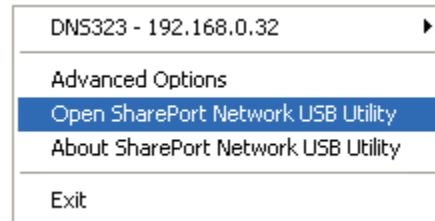
3. The D-Link SharePort Utility displays the connected USB devices on the network.

⊙ D-Link SharePort Network USB Utility ✕
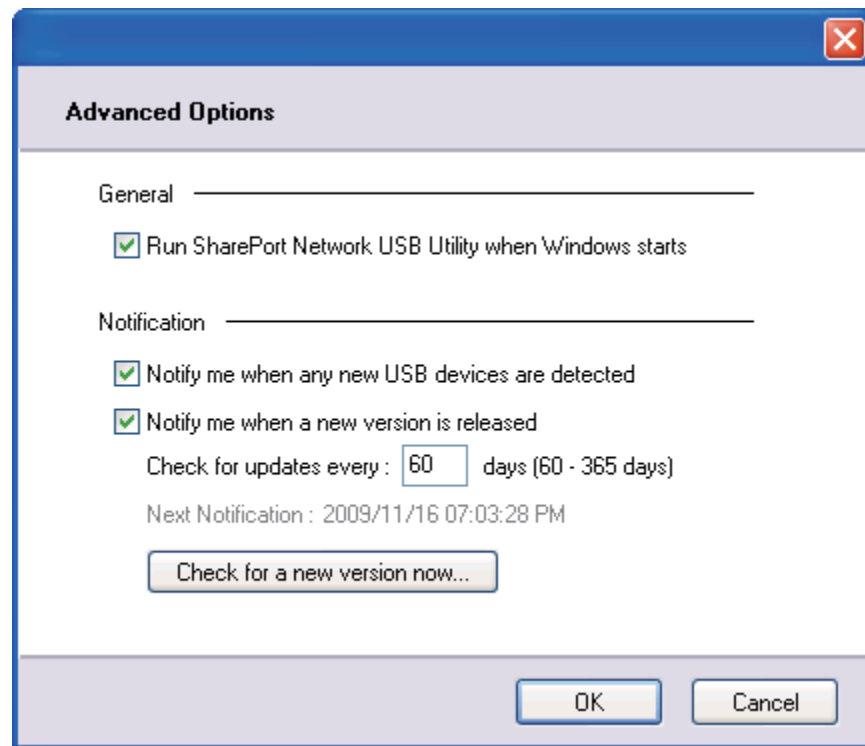
SanDisk Corp. - Cruzer Micro
- Waiting to Connect
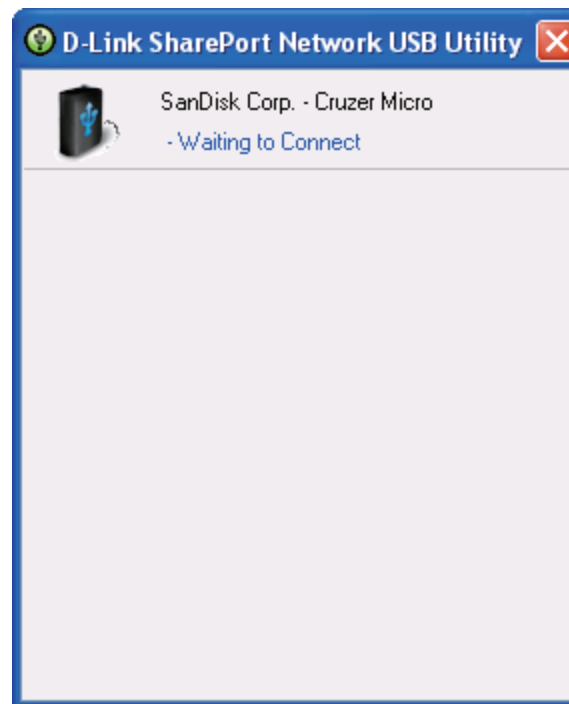
Configuring Advanced Options

1. Right-click on the ⊛ icon.
2. Click on **Advanced Options**.

3. The **Advanced Options** window allows you to configure application start up settings, configure notification settings, and check for new updates.
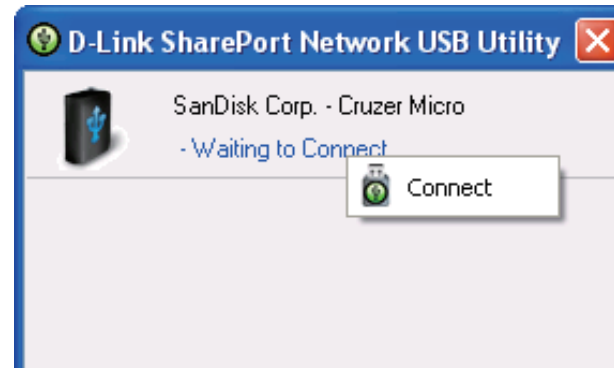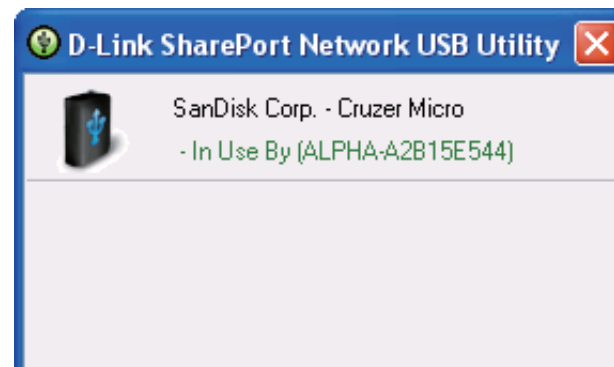
Virtually Connect and Disconnect a USB Device

Carry out the following to virtually connect a USB device:

1. Move the cursor to **Waiting to Connect** and click on **Connect** to virtually connect to the USB device.
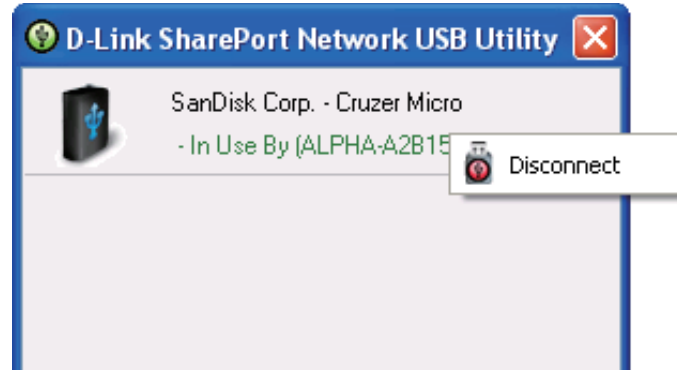
2. The D-Link SharePort Utility displays which user is virtually connected to the USB device.

Carry out the following to virtually disconnect a USB device:

1. Move the cursor over **In Use By (Owner)**.
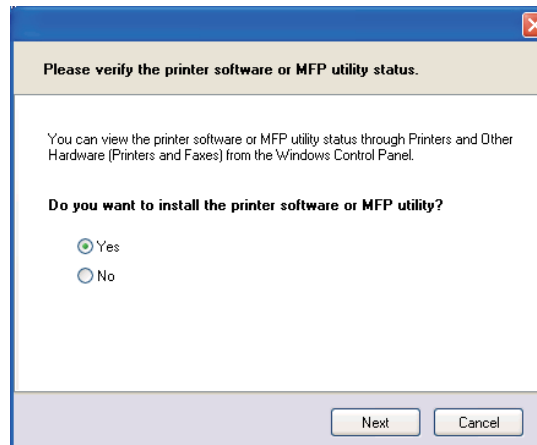2. Click on **Disconnect** to virtually disconnect the USB device.

When the USB Device is a Multifunction Printer

1. Move the cursor to **Waiting to Connect** and click on **Manage Device**.
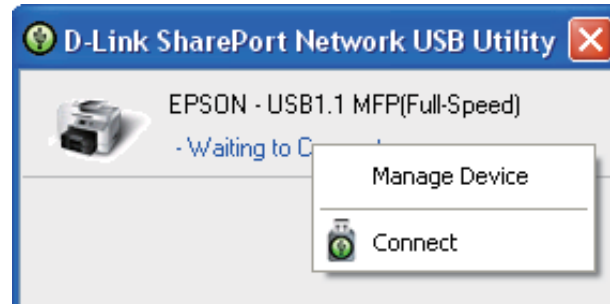
2. Click **Yes** on the question "Do you want to install the printer software or MFP utility?"
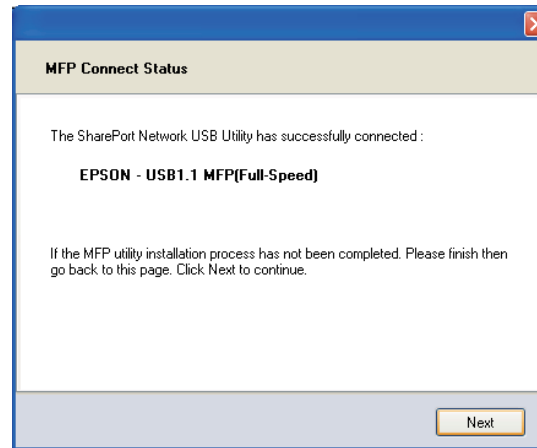
    Click **Next**.

3. Insert the CD-ROM of the multifunction printer and follow the instructions to install the multifunction printer's driver. When the installation process prompts you to connect the multifunction printer to your PC, click **Next**.
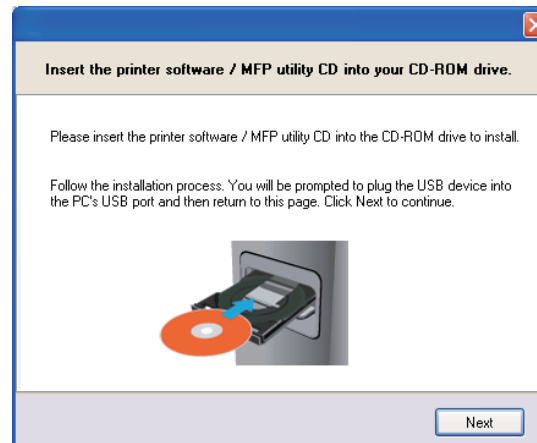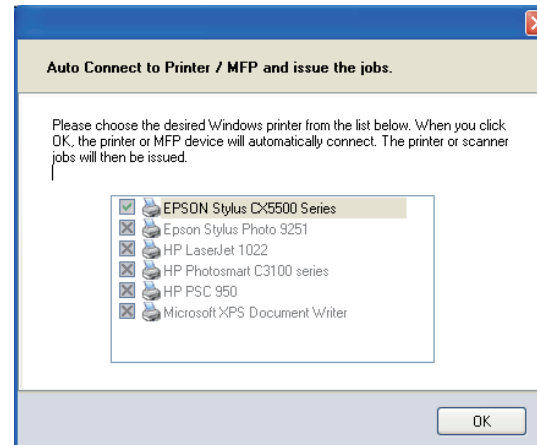
4. The D-Link SharePort Utility virtually connects to the multifunction printer.

   Click **Next**.

5. Choose the printer driver that you want the D-Link SharePort Utility to auto-connect to when you print.
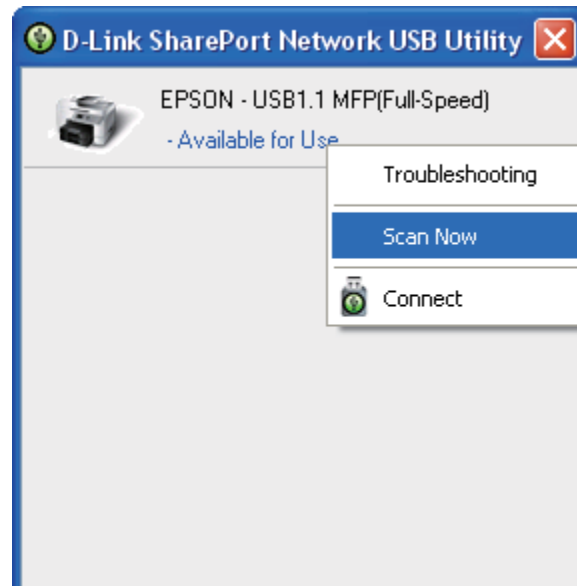
When You Want to Scan

1. Move the cursor over **Available for Use**.
2. Click on **Scan Now**.

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