

USB Server User Manual



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Introduction

This revolutionary USB Server utilizes technologies that streamlines and enhances functionalities between USB devices and multiple PCs. Current solutions from other companies provide minimum functionalities at high costs. They use significant amounts of resources and effort to achieve the required features, whereas this USB Server utilizes significantly less resources for more features. Most solutions allow printer-only peripheral devices. However, this USB Server allows you to use a multifunction combo device such as a Multiple Function Printers. Another added benefit is that you can connect multiple printers/scanners/faxes to the USB Server through a USB Hub. These are just some of the features that make our product one of the standards today. This USB Server application provides a user friendly interface between you and the USB Server, enabling you to monitor, manage and use the convenient and powerful functions provided by USB Server.

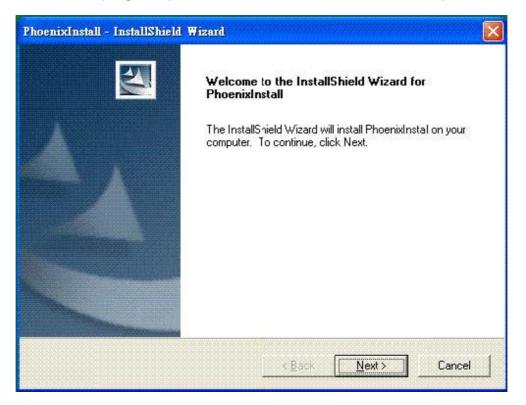
Features

Centralized remote USB Server Management Centralized remote USB Server Status Monitoring Centralized remote USB Device Management Centralized remote USB Device Status Monitoring



Installaion

To install the USB Server program, please double click the USB Server setup file.



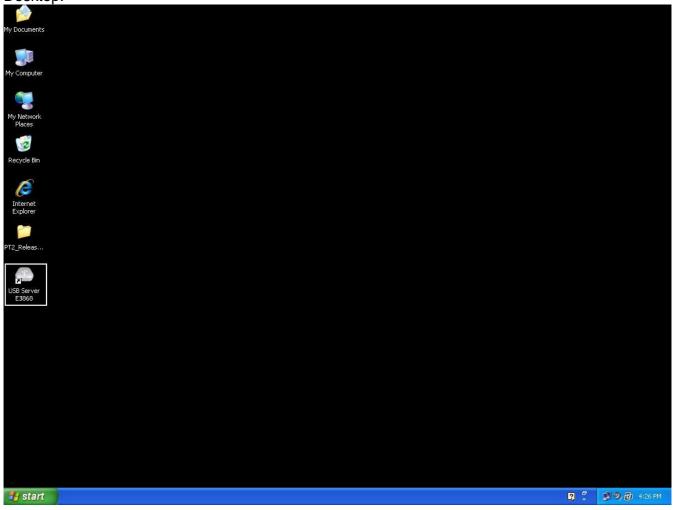
Then please follow the instructions of the wizard to complete the installation process.

Please reboot the system as requested by the installer when the process ends, otherwise the software might not work properly.



Running Program

To start the USB Server program, please double click the shortcut icon of the USB Server on the Desktop.



This would bring up the main dialog as shown below.



System Firewall

When you start the program for the time, your Windows OS will prompt you for Firewall Access. Please make sure you unblock the software or grant it access, otherwise the program will not work correctly.

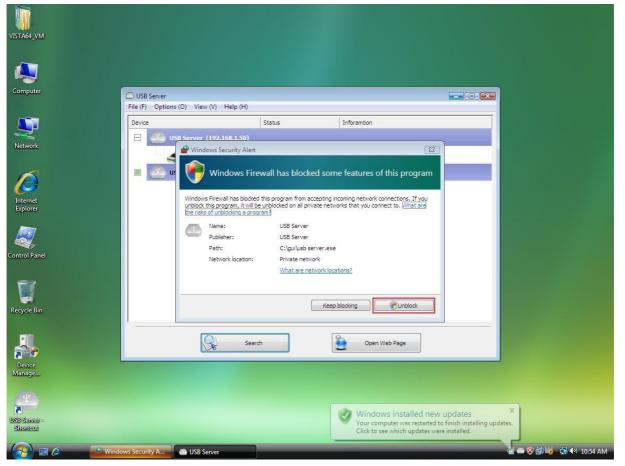
My Network Places Recycle Bin Internet Explorer 😻 Windows Security Alert $\mathbf{\times}$ To help protect your computer, Windows Firewall has blocked some features of this program. Do you want to keep blocking this program? Name: USB Server Shortcut to USB Server Publisher: USB Server Keep Blocking Unblock Ask Me Later Windows Firewall has blocked this program from accepting connections from the Internet or a network. If you recognize the program or trust the publisher, you can unblock it. <u>When should Lunblock a program</u>? 🛐 🚺 🏐 💐 🧐 🎰 10:48 AM 🛂 Start 🔰 🎯 Windows Security Alert

Windows XP Firewall Access Alert

Please make sure you "Unblock" the program.



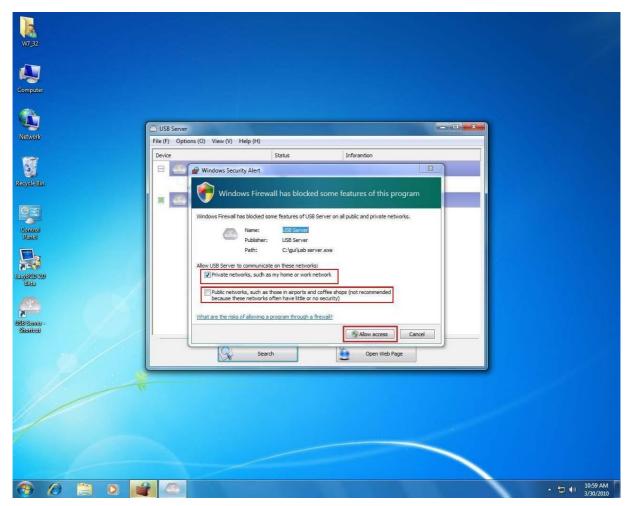
Windows Vista Firewall Access Alert



If your system is running Windows Vista, please make sure you "Unblock" the program.



Windows 7 Firewall Access Alert



If your system is running Windows 7, please make sure you check both of the network options and then click on "Allow access" when you see this alert.

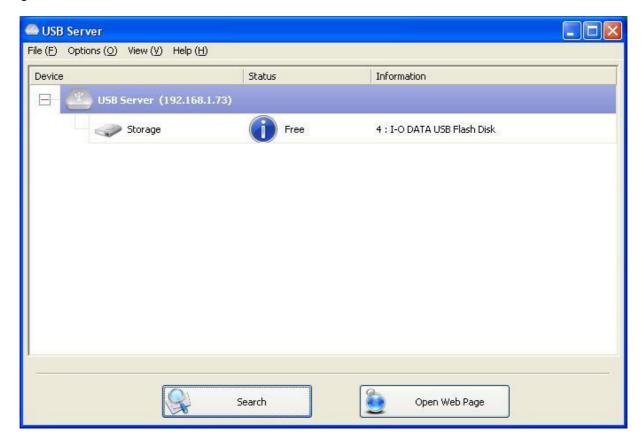
Once you have done this once, the system will remember your setting and will not prompt you again next time you run the software.

WARNING: Failing to provide USB Server software with access through system firewall will cause malfunction in the program.



Main Dialog Box

Once you have start up the program and grant it access through the firewall, you will see this main dialog box.



The main dialog box is consisted of a **Control Menu** (File, Options, View and Help), a tree view in the middle that displays a list of all the server and devices discovered on the network, a **Search** button to get the current status of all USB Servers and devices, and a button that toggles between **Open Web Page** and **Connect Device** depending on the node you select on the tree view. The **Open Web Page** button toggles to Connect Device when a device is highlighted.



Status of USB Server and Devices

The tree view also tells you the status of all the USB Servers and devices that are discovered on the network. An inaccessible USB Servers might or might now show up on the list. It is either disconnected from the network, powered off or suffering from other technical difficulties. The device might be in one of the following states and there are different things you can do with it in each of the states. Each status is represented by a specific icon.

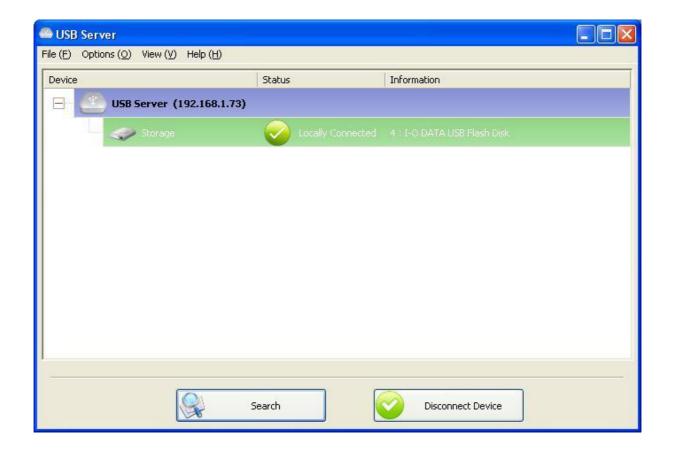
Device Free

🚔 USB Server			
File (E) Options (O) View (V) Help	(H)		
Device	Status	Information	
🕞 🕘 USB Server (192.10	i8.1.73)		
Storage	Free Free	4 : I-O DATA USB Flash Disk	
1			
	Search	Open Web Page	
	Dearun	Spen web Page	

A device with **Device Free** status is unoccupied and ready to be connected.



Occupied by Yourself



When the device has been occupied, the icon and Status change to indicate so.



Occupied By Other User



This status icon indicates the device is occupied by another user on your network and you can not connect to that device at the moment.

Device on Different Segment



This icon with question mark indicates that the server's IP address is on a different network segment from your PC. You can NOT connect to a device attached to such server. Please check your network settings. However you can still change its network settings.

Unsupported Device



Some of the devices are not supported by this USB server. Such device will be identified by a stop sign icon as shown. Of course, connecting to an unsupported device is not allowed.



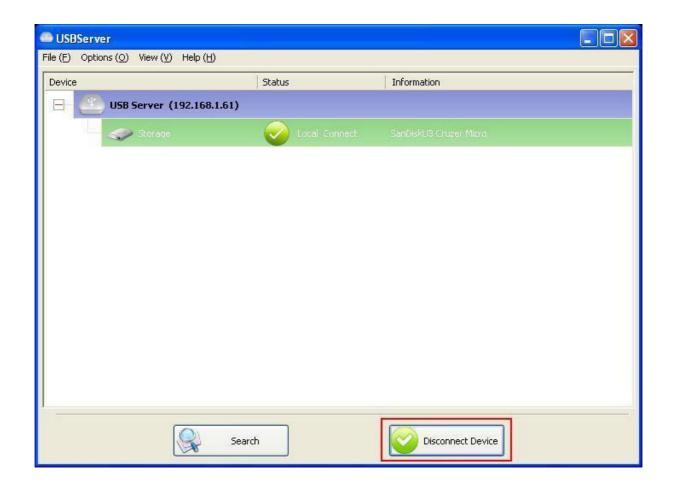
Accessing a Device

Contraction Contraction Contraction			
File (E) Options (O) View (V) Help (H)			
Device	Status	Information	
🛛 🖃 🔮 USB Server (192.168.1.	51)		
Storage	Device Free		
	Search	Connect Device	

To connect to a USB device, please select it on the tree view and click on **Connect Device** button or double-click on it. This process might take a few seconds up to a minute, depending on the complexity of the device. **Then you can operate a connected USB device as if it is connected to your PC's USB port directly.**



If you select a connected devic3 on the UI, you can see that the **Connect Device** button is changed to **Disconnect Devic**_c :



Clicking on this button releases the selected device for other users. Once you see the icon turns back, the device has been disconnected and other users will then be able to connect to it. **This operation is exactly like when you unplug a USB device from your PC's USB port.**



Server Configuration

Contraction Contraction Contraction			
File (E) Options (<u>O)</u> View (<u>V</u>) Help (<u>H</u>)		
Device	Status	Information	
USB Server (192.168.	1.61)		
Storage	Device Free	SanDisk U3 Cruzer Micro	
	- Crunt		
1 Alexandre	Search	Open Web Page	

We allow the users to configure the settings of the USB Servers via the web-based UI. Select the target server on the tree view and then click on the Open Web Page button or the same option on the right-click menu of server icon, to bring up the web-based configuration UI.



Configuration with Web-based UI

Your default web browser will pop up and take you into the web-based UI of the server.

Status Network Status Network Status Network Status Network Status Network USB Server Manufacturer Geneic Manufacturer Geneic Movie Version V.2020000 Server IVP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version Device 1 Information Device 1 Information Device 1 Information Device 1 Information	🖉 Network USB Server - Wind	lows Internet Explorer			
Favorites Metwork USB Server Image: Provide Server Image: Provide Server <th>() v //192.168.1</th> <th>1.149/</th> <th></th> <th>💌 🗟 😽 🗶 🚼 Google</th> <th>P -</th>	() v //192.168.1	1.149/		💌 🗟 😽 🗶 🚼 Google	P -
Leading the Evolution in Miniaturized Server Design Status Status Network Server Information Restart Device Server Name Password Change USB Server Model Network visits B Server Firmware Version V.2.020.000 Server UP-Time 0 day, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device 1 Information	File Edit View Favorites Tor	ols <u>H</u> elp			
Status Status Status Network Server Information Restart Device Server Name Password Change USB Server Model Network USB Server Model Network USB Server Firmware Version V. 2.020.000 Server UP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device 1 Information Device 1 Information Device 1 Information				🟠 * 🖾 - 🖃 🖶 * Bage * 54	afety + Tools + 🔞 + 🎇
Status Network Server Information Restart Device Server Name USB Server Password Change Manufacturer Generic Model Network USB Server Firmware Version V. 2.02.000 Server UP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device 1 Information Device Name Link Status		Status	Leading the Evolution in Miniaturized Server Design		
Restart Device Server Name USB Server Manufacturer Generic Model Network USB Server Model Network USB Server Firmware Version V. 202.000 Server NUP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device 1 Information Link Status			Server Information		
Model Network USB Server Firmware Version V. 2.020.000 Server UP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device Name Link Status	Restart Device	Server Name			
Firmware Version V. 2.020.000 Server UP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device Name Image: Colspan="2">Colspan="2" Device 1 Information Link Status	Password Change	Manufacturer	Generic		
Server UP-Time 0 days, 0 hours, 0 minutes, 6 seconds. Web Page Version 003 Device 1 Information Device 1 Information Link Status		Model	Network USB Server		
Web Page Version 003		Firmware Version	V. 2.020.000		
Device 1 Information Device Name Link Status		Server UP-Time	0 days, 0 hours, 0 minutes, 6 seconds.		
Device Name Link Status		Web Page Version	003		
Link Status			Device 1 Information		
		Device Name			
Device Status		Link Status			
		Device Status			
Current User		Current User			
	Done			Internet	🖓 • 🔍 100% •

This is the main page. You can see the important information about the USB Server and the device(s) connected to it. The 4 links at the left-hand side take you to different pages with other information about this server or functions you could perform.



Network Information

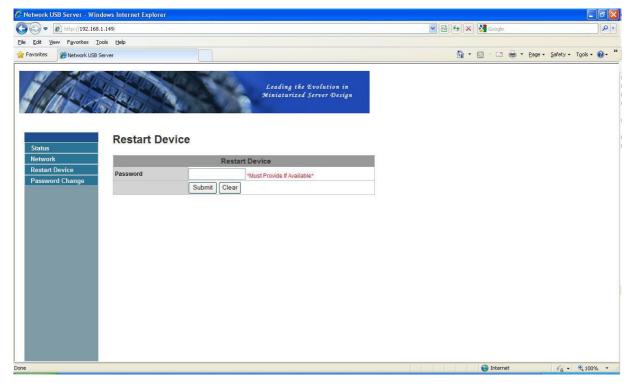
C Network USB Server - Wind	lows Internet Explorer			- 7 🛛
💽 🗢 🙋 http://192.168.1	.149/		💌 🗟 🐓 🗙 🚰 Google	P-9
File Edit View Favorites Too	ols <u>H</u> elp			
🙀 Favorites 🛛 🎯 Network USB Se	erver		🏠 🔹 🔝 👘 🖃 🖶 🔹 Bage 🔹 Safety 🔹 Tool	; • 🔞 • 🎽
	Network	Leading the Evolution in Miniaturized Server Design		
Status	Network			
Network		Network Information		
Restart Device	IP Setting	Automatic (DHCP)		
Password Change	IP Address	192.168.1.1 <mark>4</mark> 9		
	Subnet Mask	255.255.255.0		
	MAC Address	00:02:04:00:02:aa		
Done			internet 🛷 🔹 🕄	00% *

This page displays the current network setting of the server, like the current IP setting and the MAC address.



Server Reset

Clicking on this link takes you the page shown below:



Click on the **Submit** button with the correct password provided will reboot this USB Server. If no password has been set, then simply click on **Submit** button to perform this function.



Change Password

Clicking on this link takes you to the password update page below:

🖉 Network USB Server - Winde	ows Internet Explorer			- 2 3
😋 🗢 🖉 http://192.168.1.	.149/		💌 🗟 🐓 🗙 🍓 Google	P -
<u>File Edit View Favorites Too</u>	ols <u>H</u> elp			
🔶 Favorites 🏾 🏈 Network USB Se	rver		🚵 🔹 🖾 👘 🔹 🖓 🖓 🖓	Safety + Tools + 🔞 + 🎽
	Password Cha	Leading the Evolution in Ministurized Server Design		
Status Network		Password Change		
Restart Device	Current Password	*Must Provide If Available*		
Password Change	New Password			
	Confirm New Password			
		Submit Clear		
Done			Internet	🕼 🔹 🔍 100% 🔹 🚲

To change the password, you must enter current password, enter new password and enter it again for confirmation, and then click on Submit to set the new Password. If you are setting the password for the first time, you don't have to provide current password.



Configuration with the Utility

Another way to configure the server is via the configuration dialog of USB Server. To bring up the configuration dialog, please RIGHT-CLICK on the server icon to bring up this menu, and select **Server Configurations**

🕮 USB Server				
File (F) Options (O) View (V) Help (H)			
Device	Status	In	formation	
😑 🤷 USB Server	(192.168.1.73)			
Stor	Server Configurations Open Web Page	ree 4	: I-O DATA USB Flash Disk	
	Search		Open Web Page	



erver Config	gurations
Vetwork Setti	ng :
Server Nam	ne : USB Server
Use DH	
IP Addre:	ss: 192.168.1.73
Subn	net: 255.255.255.0
Connect auto	matically by port
Port 1	Port 2 Port 3 Port 4
Set	Cancel
	Backup Firmware
	Update Firmware
	Change Password

You might be prompted to enter password if a password has been set. If not, you will immediately see the above dialog.

Sever Name: This field allows you change the Server name. Change it whatever you want. **USE DHCP:** When this field is checked, your server acquires IP address automatically. Uncheck it and you can enter IP address automatically.

NOTE: You can apply this function to a server under different network segment. HOWEVER, some router/switch hub does not allow communication between servers under different segment. In this case, you won't even see the server on a different network segment.



Connect Automatically By Port: This is a new function that, when enabled, any USB device plugged into the enabled port will be connected automatically. Please see Featured Functions chapter for a detailed description of this function.

Backup Firmware: this function is a fail-save mechanism for the Update Firmware function. Just browse to where you want to save the backup file and click on Save to save the file.

Update Firmware: update firmware with this function. Use the Browse button to choose the firmware to update. Click on Open to start.

Change Password: Simply enter the new password and enter it again for confirmation. Click on Submit to change.

Restart Server

This button reboots the server. Please note that this function will not work if the server you attempt to reset has a device connected to it and the device is occupied by a user.



Featured Functions

Connect Automatically for Printing

This is another one of our very convenient functions.

🕮 USB Server			
File (F) Options (O) View (\	/) Help (H)		
Device	Status	Information	
😑 🥘 USB Server	(192.168.1.73)		
Printer	Connect Device Device Properties Connect Device Automatically Connect Automatically for Printing Create a Shortcut on Your Desktop	1 : EPSON Stylus C45	
	Search	Connect Device	

What this function does it that when you send a printing task to this printer, it detects this printing task and **AUTOMATICALLY** connect this printer to print out the document. When the printing task is done, the printer will then be **AUTOMATICALLY** disconnected so that other users can use it. The user no longer has to manually connect and disconnect the printer.

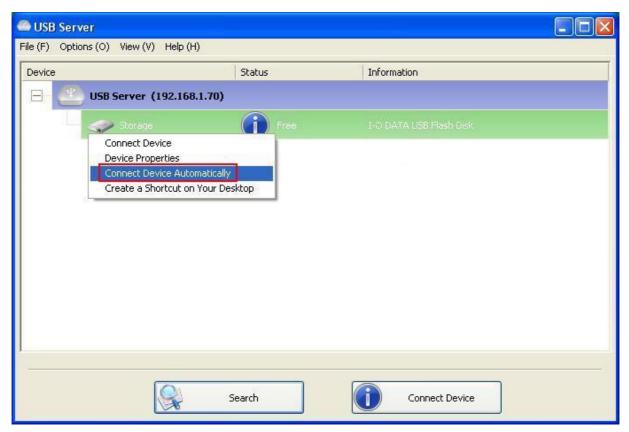
NOTE: This function will be enabled for printers or MFPs that has been installed and used on your PC. For a new printer/MFP, please make sure you have installed it (has been connected via USB port or via USB Server software and worked correctly) on your PC first.



Automatic Connection

There two ways to automatically connects USB devices: automatic connection by device and automatic connection by USB port.

Automatic Connection by Device



Once enabled, THIS PARTICULAR DEVICE will be automatically connected when:

- 1 The software starts up and the device is online and Free.
- 2 The software is running and the device comes online.
- 3 The software is running and the device status changes to Free from any other type of status.

HOWEVER, if the user manually disconnects the device, it will NOT be automatically connected again until the software has been restarted.



Automatic Connection by Device

Server Configurations
Network Setting :
Server Name : USB Server
Use DHCP
IP Address: 192.168.1.73
Subnet: 255.255.255.0
Connect automatically by port
Set Cancel
Backup Firmware
Update Firmware
Change Password
Restart Server

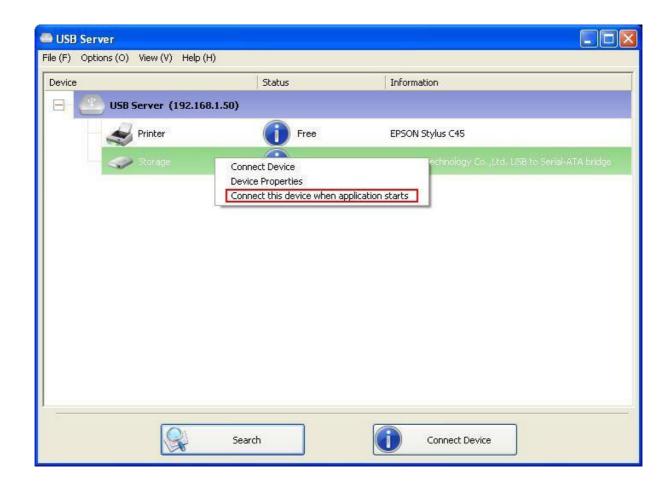
When this function is enabled for the port, the USB devices will be automatically connected when:

- 1 The device is plugged into the port when the software is running.
- 2 The device is plugged into the port and is Free when the software starts up.
- 3 The device is plugged into the port and the status changes to Free from any other status when the software is running.

Also, like automatic connection by device function, if the user disconnects the device manually, it will NOT be automatically connected again until the software has been restarted.



Create a Shortcut on Your Desktop

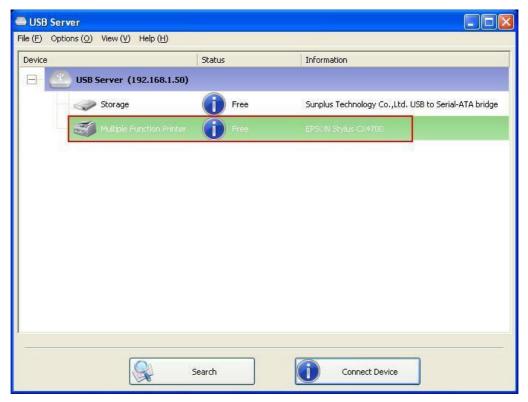


This function creates a shortcut on your Desktop that, when double clicked, starts up an application and connects a targeted device at the same time. This function is particularly useful when the functions or one of the functions of the targeted device must work with a specific application, such as a multi-function printer and the photo/picture scanning utility. Normally, if you want to scan with a scanner connected to a USB server, you must first connect the Scanner with the USB Server software, then run the scan software and start scanning. When you finish with scanning you have to close the scan software and then disconnect the scanner so that other user can use it.

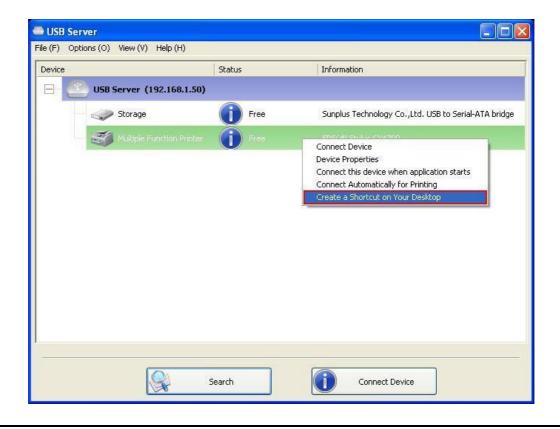
However, this shortcut function consolidates these steps into two quick double-click. Let's see a sample use case.



Take this EPSON MFP as an example.



Right click on it and select the "Create a Shortcut on Your Desktop" option.







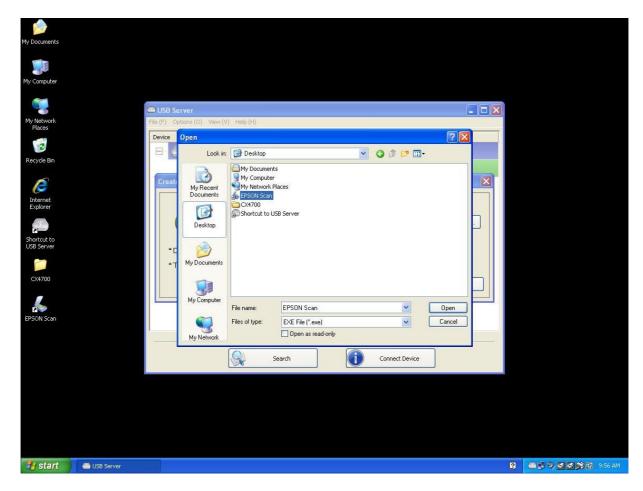
Then you will see this setup dialog pops up.

My Documents						
Wy Computer						
	Ous	B Server				
My Network Places	File (F)) Options (O) View (V) Help (H	0			
	Devid	ce	Status	Information		
R		USB Server (192.168	.1.50)			
Recycle Bin	(23)	Storage	Free	Sunplus Technology Co.,Lt	d LISB to Serial 010 bridge	
C	Cr	eate a Shortcut on Your De		Sanplas rechnology co.,co		
Internet Explorer		Please selec	t application to launch			
1					Browse	
Shortcut to		·				
USB Server		* Double-click on the shortc	ut created connects the de	vice and launches the selec	cted application.	
		* The device will be automa	atically disconnected when	you exit the application.		
CX4700				ОК	Cancel	
2						
EPSON Scan						
			1			
			Search	Connect Device		
📲 start	USB Server	🦉 Shortcut-4 - Paint	🔁 Original_CD	🗁 CX4700		🛛 🔇 🗩 🖉 🖉 💭 5:44 PM

So, this EPSON MFP comes with a scanning application called EPSON Scan. You can see a shortcut of this EPSON Scan software being placed on your Desktop. Now you can either Drag-and-Drop the EPSON Scan shortcut into the highlighted text filed.

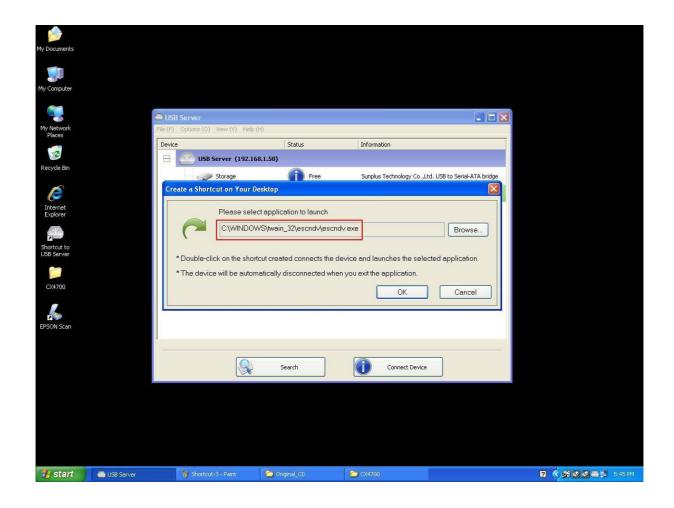


Or you can see the browse button to select the shortcut.



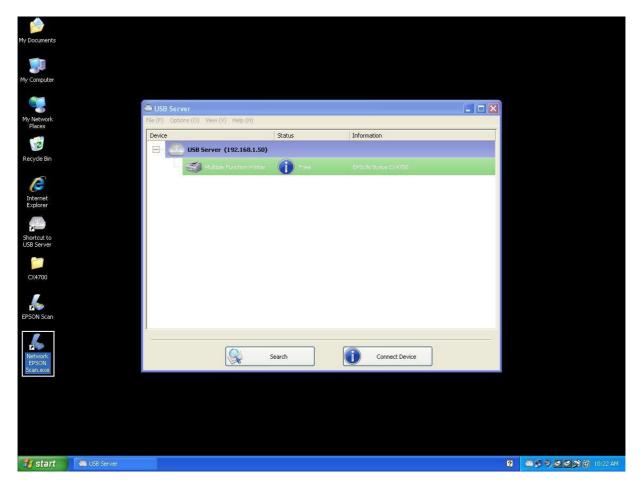


Either way, observe that the program path has been correctly captured and then click on the **OK** button.





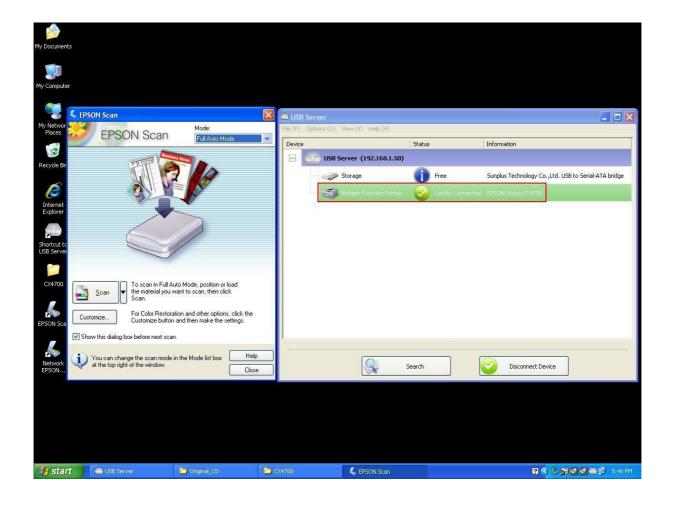
Then you will see a new shortcut being created on the Desktop.



The naming rule of the new shortcut is adding a "Network" prefix to the name of the original shortcut.



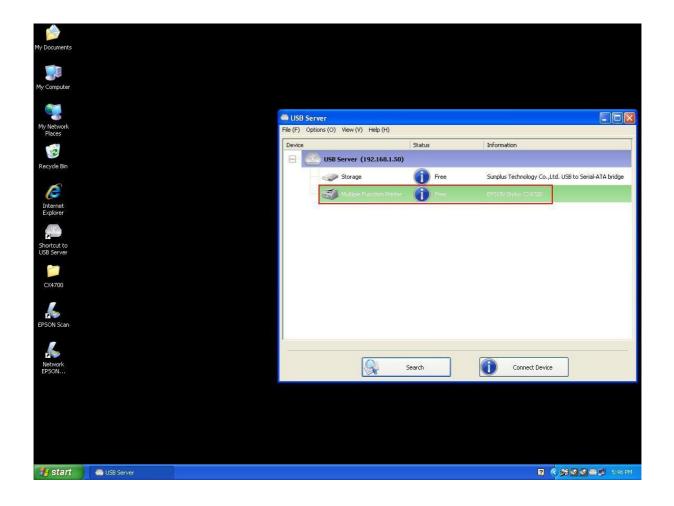
Now, when you double click the new "Network EPSON Scan" shortcut, the software runs and the EPSON MFP gets connected at the same time.



You can then start your scanning task.



When you are finished, simply close the EPSON Scan utility and the EPSON MFP will be disconnected automatically.

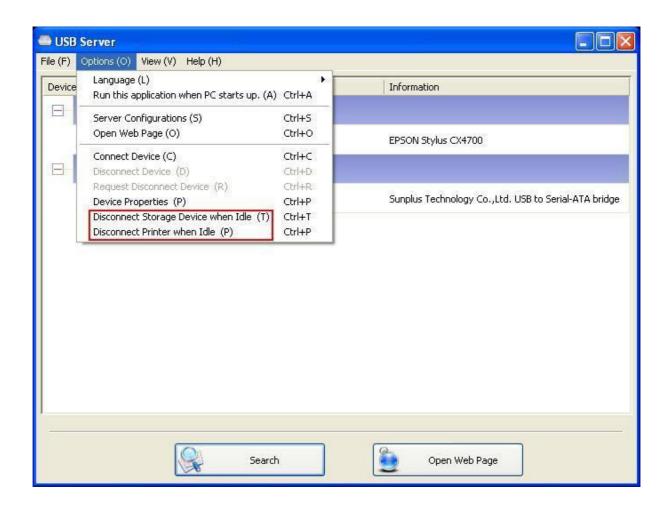


Now you can operate your MFP or Scanner with a shortcut on your Desktop and keep the USB Server software minimized at the system tray.



Auto Disconnection Printer/MFP/Storage Device

These functions are there to prevent the case when one user connected a Printer or Storage device but forget to disconnect when he/she is done with the device.





When these two functions are enabled, you will see this message when you connect a Storage device or a printer.

🖴 USB Server			
File (F) Options (O) View (V) Help (H)			
Device		Status	Information
E 🖄	USB Server (192.168.1.52)		
	Multiple Function Printer	Free Free	EPSON Stylus CX4700
⊟- 🥮	USB Server (192.168.1.123)		
	Message	Locally Connected	Supplus Technology Co. U.d. USB to Serial-ATA bridge
This USB storage device will be disconnected if it stays idle for 60 seconds.			
	S	earch	Disconnect Device



When the Idle time is up and the device has been disconnected, you get another notification :

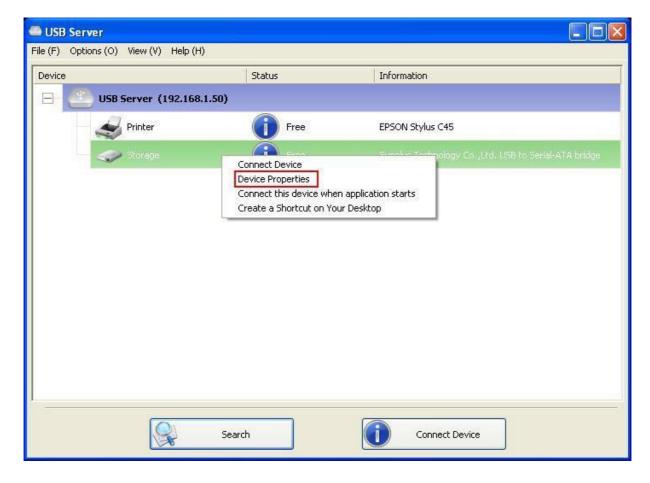
USB Server		
File (F) Options (O) View (V) Help (H)		
Device	Status	Information
🕞 🤷 USB Server (192.168.1.52)		
Multiple Function Printer	Free Free	EPSON Stylus CX4700
USB Server (192.168.1.123)		
Storage	Locally Connected	Sunplus Technology Co.,Ltd. USB to Serial-ATA bridge
Message This USB storage	device has been disconnected t	because it has been idle for 60 seconds.
Sear	ch 🛛	Disconnect Device

NOTE: This function might not work with Storage device such as pen driver/flash driver. These devices tend to periodically (on a millisecond base) communicate with the OS even when the user is not reading data from it or writing data to it. So it never actually stays "Idle" and will never be automatically disconnected by this function. External USB HDD type storage device does not have this problem.



Device Property

Clicking on the Device Property to bring up the Device Property dialog box.





Device Property	×
	2
Manufacturer : USB 2.0	
Model : Flash Disk	
Device Type : Storage	
Queue Name : N/A	
Status : Device Free	
Occupied By Name : N/A	
Occupied By IP : N/A	
Launch a program when this device connects	
Program: Browse	
ОК	
	2

Device Property dialog box displays information of the USB device. If the device is occupied, it also displays the occupying PC name and the IP of the PC occupying it.

This dialog box provides a quite useful function. Check the **Launch a program when this device connects** checkbox and provide the path to that program/utility/application software, then the program/utility/application software would automatically starts up after you connect the device. This function is particularly useful when the USB device you connect works with an application, such as scanning utility with a multiple function printer. The Quit function exits the program.



File

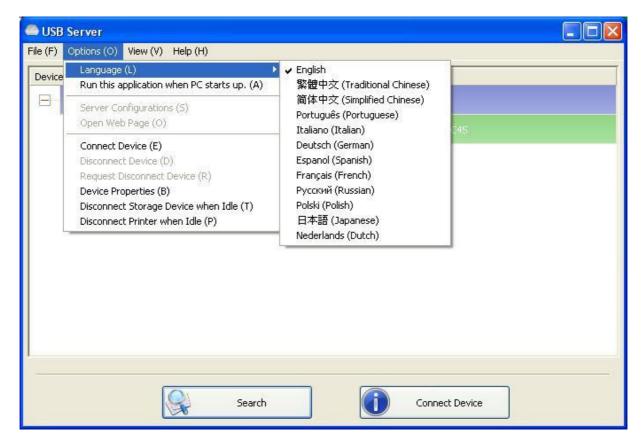
The **Quit** function exits the program.

SBServer State Sta			
File (F) Options (O) View (V) Help (H)			
Quit (Q) Ctrl+Q	Status	Information	
🕞 🤐 USB Server (192.168.1.63)			
Storage	Device Free	USB 2.0Flash Disk	
Sea	ch	Open Web Page	



Options

Language



You can change the utility's language with this option. The default language would be the same as your system's language.



Server Settings

USB S	Server			
ile (F)	Options (O) View (V) Help (H)	_		
Device	Language (L) Run this application when PC starts up. (A)		Information	
	Server Configurations (S) Open Web Page (O)	Free	1 : EPSON Stylus C45	
	Connect Device (E) Disconnect Device (D) Request Disconnect Device (R) Device Properties (B) Disconnect Storage Device when Idle (T) Disconnect Printer when Idle (P)			
		_		

Setting Server: Same function as the Setting Server option on the server icon's right click menu Run USB Server When PC Starts Up: This utility automatically runs when your system starts up.

Open Web Page: Brings up the server's configuration web pages.



Device Settings

USB S	erver			
e (F)	Options (O) View (V) Help (H)	-		
Device	Language (L) Run this application when PC starts up. (A)		Information	
	Server Configurations (S) Open Web Page (O)	Free	1 : EPSON Stylus C45	
	Connect Device (E) Disconnect Device (D) Request Disconnect Device (R) Device Properties (B) Disconnect Storage Device when Idle (T) Disconnect Printer when Idle (P)			
	Search		Open Web Page	

Connect Device and Disconnect Device: Connects and disconnects the selected device.

Request Disconnect Device: When you want to use a device occupied by other user, you can highlight that device and use this function. This sends a message to the occupying user with your request. The occupying user would either release the device or deny the request if s/he is still using the device.

Device Properties: Brings up the device properties dialog the same way as the Device Properties option when you right click on the device icon.



Search

When you are in need of knowing the status of all the servers and devices immediately, use the **Search** button.

USBServer			
File (E) Options (<u>O</u>) View (<u>V</u>) Help	Ш		
Device	Status	Information	
🕞 🤷 USB Server (192.1	58.1.61)		
Storage	Device Free	SanDisk U3 Cruzer Micro	
	Search	Open Web Page	

Clicking on the **Search** button triggers the program to immediately poll the network for the status of all the servers and devices. The result will be updated to the tree view.

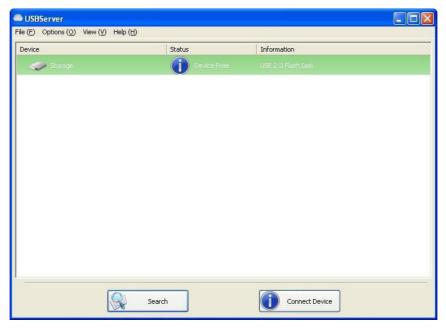


View

The tree view in the main dialog has two display modes: "Servers and Devices" mode and "Devices Only" mode. The default setting is "Devices Only" mode. You can toggle between these two display modes with the View option on the control menu:

Ð		
Status	Information	
.1.61)		
Device Free	SanDisk U3 Cruzer Micro	
Search	Open Web Page	
	Status	Status Information (1.1.61) () Device Free SanDisk U3 Cruzer Micro

Servers and Devices view



Device Only View

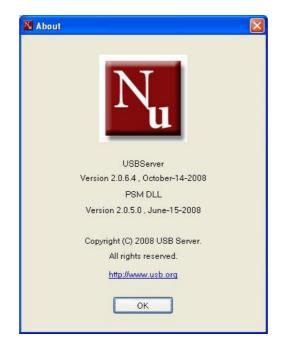


Help

About

C USB Server	
File (F) Options (O) View (V) Help (H) Device About (A) Log File (L) Log File (L) Extract Log File (X)	Information
Search	Open Web Page

About option brings up a dialog box with legal and other relative information displayed:





Log

👄 USB Server	
File (F) Options (O) View (V) Help (H)	
Device About (A) Information USB Server (1 Extract Log File (X)	
Search Dpen Web Page	

Enabling Log function allows the USB Server software to generate a log file that records data which might help software developers debug a problem. So if you want to report a bug, enable this function and repeat the steps to reproduce the bug. Once you have seen the bug happen again, you can use the Extract log file function to extract the file and send the file in for analysis.



Extract Log File

🖴 USB Server	
File (F) Options (O) View (V) Help (H)	
Device About (A) Information	
USB Server (1 Extract Log File (X)	
	_
	2
Search Search Open Web Page	

Clicking on this option brings up the folder where the log file is kept.



