

CONECTAR ORDENADOR CON ESCÁNER DA FOTOCOPIADORA

1.- Escribir IP da fotocopiadora na barra de enderezo dun navegador (Chrome, Firefox,...)

2.- Escoller a opción “Adress Book” no menú.

3.- “Registro de destino”

☐ Entrada directa	(asignar un número)
Nombre	LT0... ou PC0...
Índice	ABC (escoller onde aparece)
	☐ Principal (seleccionado aparece no menú principal)

Dirección del Host	(escribir IP do ordenador)
Ruta del archivo	/
Id. del usuario	konica

(O resto queda igual)

Mostrar	⇐ Confirmar
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4.- Comprobar que aparece na opción “SCANNER” da fotocopiadora e que a IP é a correcta.

5.- Comprobar a conexión do ordenador coa fotocopiadora.

Escribir CMD para abrir unha xanela de MS2.

Escribir PING IP da fotocopiadora (ex: PING 10.46.73.237)

Debería enviar 4 paquetes de información e recibir outros catro de volta se hai conexión.

(Nota: para coñecer a IP do propio equipo podemos escribir IPCONFIG)

6.- Instalar FTP (ver páxina seguinte)

How to setup FTP Utility

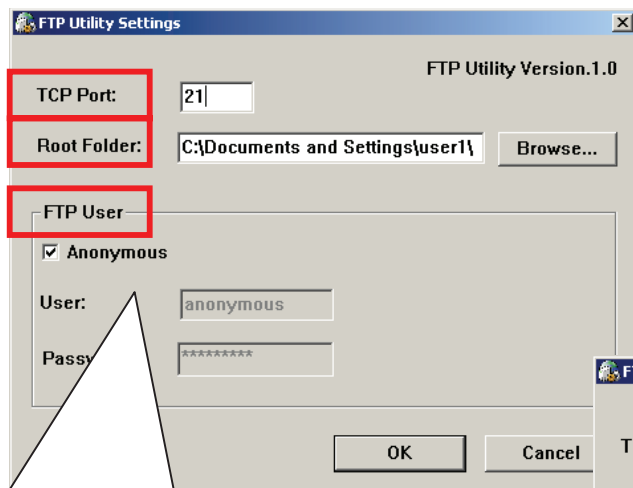
FTP utility works as FTP server. It has very limited functions as FTP server, but it works as FTP server for Scan to FTP(Server) and Scan to PC(FTP).

Before starting, make sure other FTP programs do not work. If others work, FTP utility does not work.

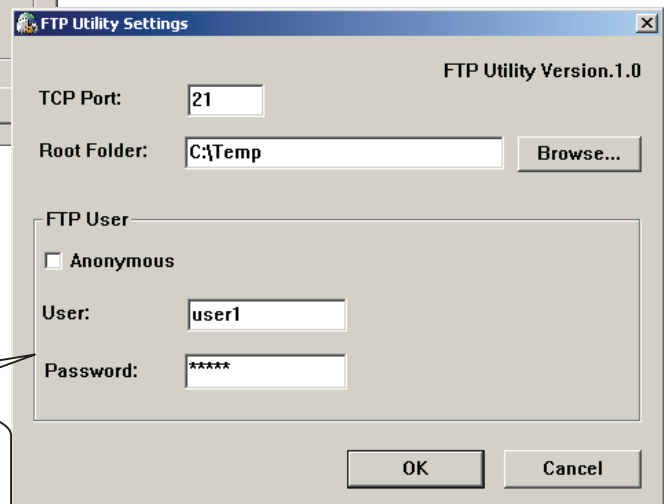
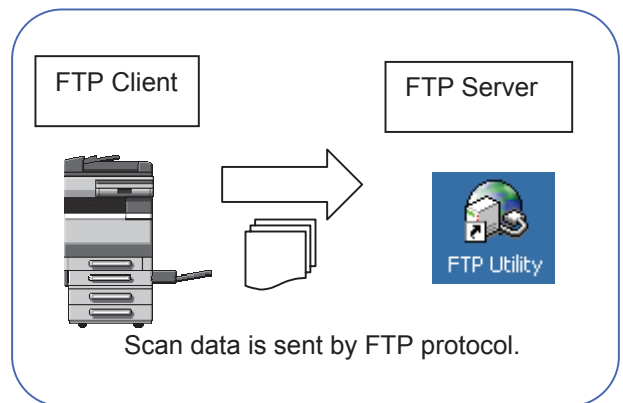
1. Install by following the setup wizard.
2. After installing, you can see the following icons on your desktop.



3. Double click the FTP Utility settings icon and set the TCP Port No, Root Folder and FTP User.



In this case, set up FTP settings on MFP as below
Server Address : IP address of PC on which FTP utility is running
User : anonymous
Password: pass
File Path : \



In this case, set up FTP settings on MFP as below
Server Address : IP address of PC on which FTP utility is running
User : user1
Password: pass
File Path : \

Note1.

Scan to PC(FTP) uses Fixed pre-settings.

User : anonymous

Password : xxxxxxxx (depend on the MFP models)

Port : 21

In this case, do not change the TCP Port and Anonymous check box.

Scan to FTP Server setting on Controller.

Server Address (Host Address) : IP address of PC on which FTP utility running

Login Name (Login) : user1

Password: password which is set on FTP server

File Path (Directory) : \

Generally, “\” or “/”. Di3510 series use “.” (period)

If anonymous name is available on FTP server, type “anonymous” as Login name or check the anonymous setting.

Scan Setting - Microsoft Internet Explorer

C450

Ready to Scan

Low Paper

C450

Admin Mode Auto System Job User Box Print Scan

Address Book

Group

Program

Temporary One-Touch

Subject

Text

Address Book (FTP)

Name

Index

ABC

Main

Destination Information

Host Address

File Path

User ID

Password

anonymous

PASV Mode

Proxy

Port Number

21 (1-65535)

Apply Clear Back Cancel

AddressBook Setup - Microsoft Internet Explorer

IP Controllers

Main Page

Printer Status

Network Setup

Printer Setup

Address Book

About

Help

FTP registration

Name

Character to search

Host address

File path

Login

Password

anonymous

Proxy

PASV Mode

Port No.

No.

Entry Clear

KONICA MINOLTA PageScope Light for Di3510 - Microsoft Internet Explorer

Di3510 Series

Log-out

System File Print Scan Network

Common Setting

Mail Internet FAX

FTP Server

FTP Server Registration

User Authentication

FTP Server Registration

Server Name

IP Address

Use Proxy

Port Number

External Server Link

Login Name

Password

Retype Password

Directory1

Directory2

Directory3

Directory4

Directory5

Passive Mode

Apply Cancel Clear

C350

Ready

Ready

The Toner Cartridge (Y) needs to be replaced soon.

KONICA MINOLTA C350

System File Print Scan Network

Common Setting

E-mail / Internet FAX

FTP Server

FTP Server Registration

TWAIN Configuration

SSL/TLS

User Authentication

Log-out

Cancel Apply Clear

FTP Server Registration

IP Address

Login Name

Password

Port Number

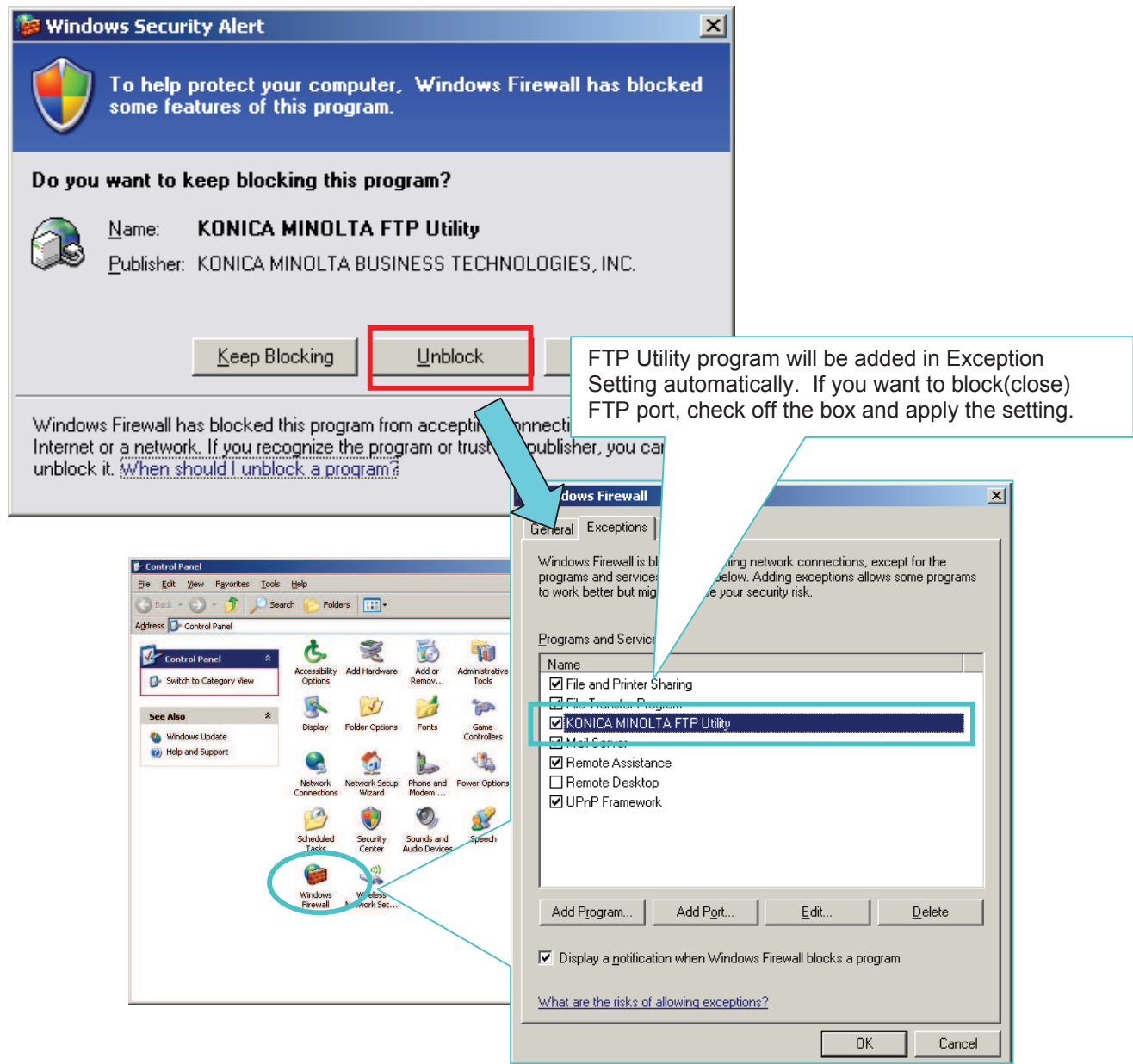
Directory

Use Proxy

External Server Link

Note2. For WindowsXP SP2 users.

After installing WindowsXP SP2, Windows Firewall is ON automatically.
First FTP connection from MFP, the Windows Security Alert window will be popped-up. Press Unblock, then all FTP connection will work.



Troubleshooting

1. Check connection between PC to FTP server.

The screenshot shows a Windows Command Prompt window with the following text:

```
C:\>ftp 10.5.1.68
Connected to 10.5.1.68.
220 FTP Utility FTP server (Version 1.00) ready.
User (10.5.1.68:(none)): anonymous
331 Password required for anonymous.
Password:
230 User anonymous logged in.
ftp> ls
200 PORT command successful.
150 Opening ASCII mode data connection for '/'.
FolderA
test.txt
226 Transfer complete.
ftp: 17 bytes received in 0.00Seconds 17000.00Kbytes/sec.
ftp> bye
221 Goodbye.

C:\>ftp 10.5.1.68
> ftp: connect :Connection timed out
ftp> bye

C:\>
```

Numbered steps (1-5) are indicated by red boxes and arrows on the left side of the Command Prompt window:

1. Type "ftp 10.5.1.68"
2. Reply message will appear. It should be "FTP Utility FTP server". If no, other FTP server is working.
3. Type User ID and Password which is set on FTP utility.
4. Browse FTP server (type "ls").
5. Type "bye" and disconnect.

A red box highlights the failed connection attempt at the bottom of the Command Prompt window:

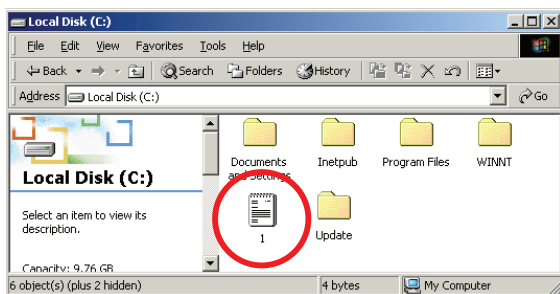
```
C:\>ftp 10.5.1.68
> ftp: connect :Connection timed out
ftp> bye

C:\>
```

An arrow points from this box to a text box on the right:

If firewall is turned on and block the FTP connection, "Connection timed out" message will be appeared.

2. Check the Write Permission on FTP server.



Prepare one document(in this case, "1.txt") on C:
Open Command Prompt and change directory to "C:\".
(If you can not see "C:\", type "cd .." a few times.)

A screenshot of a Windows Command Prompt window titled 'C:\ Command Prompt'. The text inside shows the execution of an FTP client. Red arrows point from numbered boxes (1-6) to specific lines of the command sequence. The output shows a successful login as 'anonymous', listing files (including '1.txt'), uploading '1.txt', and finally disconnecting with 'bye'.

```
C:\>ftp 10.5.1.68
Connected to 10.5.1.68.
220 FTP Utility FTP server (Version 1.00) ready
User (10.5.1.68:(none)): anonymous
331 Password required for anonymous.
Password:
230 User anonymous logged in.
ftp> ls
200 PORT command successful.
150 Opening ASCII mode data connection for '/'.
Folder#
test.txt
226 Transfer complete.
ftp: 17 bytes received in 0.00Seconds 17000.00Kbytes/sec.
ftp> put 1.txt
200 PORT command successful.
150 Opening ASCII mode data connection for '/'.
226 Transfer complete.
ftp: 4 bytes sent in 0.00Seconds 4000.00Kbytes/sec.
ftp> ls
200 PORT command successful.
150 Opening ASCII mode data connection for '/'.
1.txt
Folder#
test.txt
226 Transfer complete.
ftp: 23 bytes received in 0.02Seconds 1.15Kbytes/sec.
ftp> bye
221 Goodbye.

C:\>
```

1. Type "ftp aaa.bbb.ccc.ddd"
(aaa.bbb.ccc.ddd is IP address of FTP server)
2. Type User ID and Password which is set on FTP utility.
3. Browse FTP server (type "ls").
4. Type "put 1.txt"
5. Type "ls" and you can see 1.txt if you (the combination of User ID and Password) have enough permission.
6. Type "bye" and disconnect.

If you fail this test, the User ID and Password combination does not have enough permission. Try other ID and Password combination or change the permission setting on FTP server. (In case of FTP utility, there is no permission changing option.)