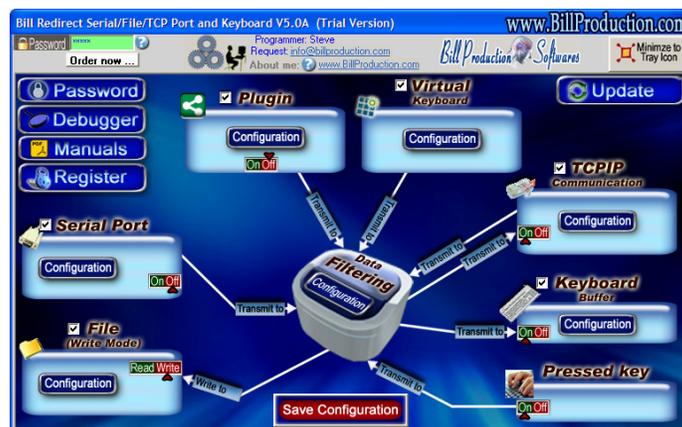




Bill Redirect

Send data directly in a field of another software

Documentation: 05/11/2008



Use this documentation with the product : Bill Redirect 5.0J and more

Software configuration and integration service

It's free, fast, and efficient !

Submit your case to info@billproduction.com

and receive a customized answer !

Our Internet site: <http://www.billproduction.com/>

Email: info@BillProduction.com

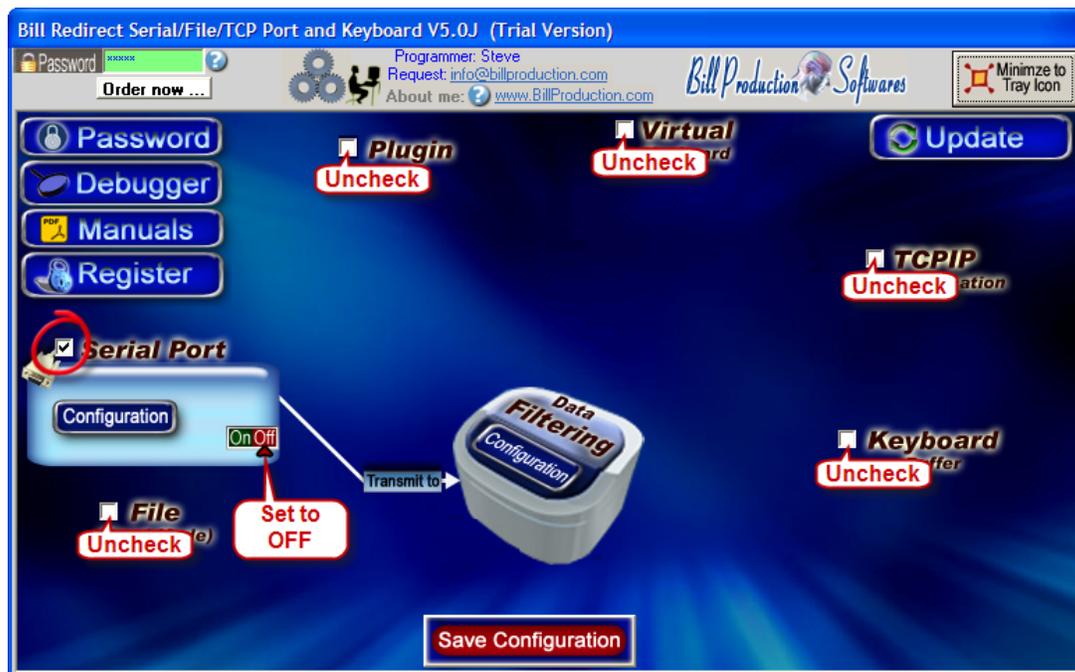
**This documentation demonstrate
How you can redirect the serial port data directly in a field of another software**

Step #1

Download and install Bill Redirect software

http://www.billproduction.com/Bill_COMtoKB.ZIP

Step #2



**Disable all except the Serial Port section.
Set the Switch to OFF**

Step #3

Bill Redirect ~~Server~~™ (TCP Port and Keyboard V5.0J (Trial Version)

Order now ...

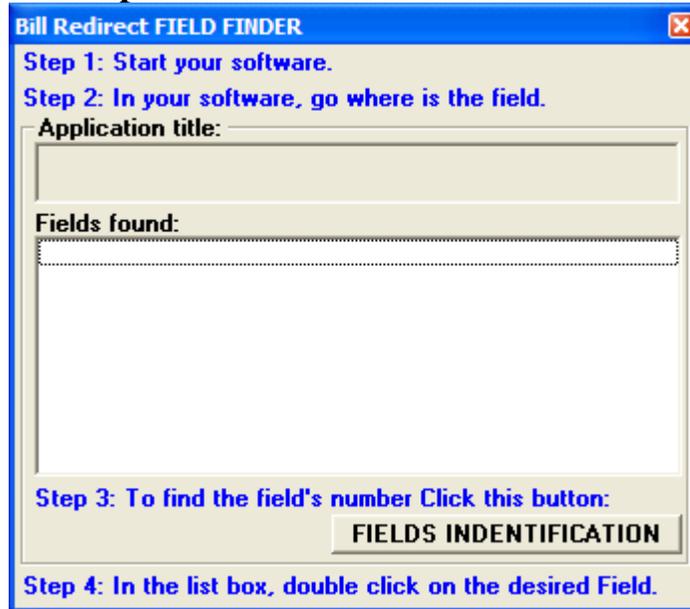
Programmer: Steve
Request: info@billproduction.com
About me: www.BillProduction.com

Bill Production Softwares

Minimize to Tray Icon

Type in the password field: **FFINDER**

To open this FIELD FINDER window:

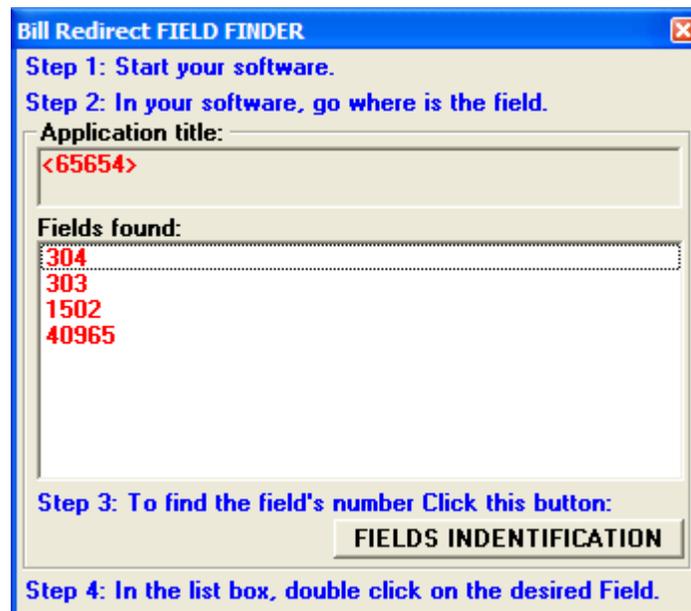


Step #4



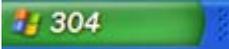
Click on your: **Start Menu**

Step #5



At this moment you can see the Taskbar fields.

Click on button: [FIELDS INDENTIFICATION] to find the field **Start**

The Field number **304** appear on your  Start Button.

** Depending on your windows version, this number can change.*

The Taskbar title is: **<65654>**

** Depending on your windows version, this number can change.*

Step #6

Bill Redirect Serial/File/TCP Port and Keyboard V5.0J (Trial Version)

Order now ...

Programmer: Steve
Request: info@billproduction.com
About me: www.BillProduction.com

Bill Production Softwares

Minimize to Tray Icon

Update

Virtual Keyboard

Plugin

TCPIP Communication

Keyboard Buffer

File (Read Mode)

Serial Port Configuration

Serial Port Number: 1

Serial Port Configuration:

Bauds	Parity	DataBit	StopBits	Timeout	(Optional) ASCII ETX
9600	None	8	1	.2	

HandShaking: None DTR RTS

Initialization: 0 second(s)

CTS & DSR Action(s)

OK

Click Here Configuration

Save Configuration

Click on button: **Configuration**.

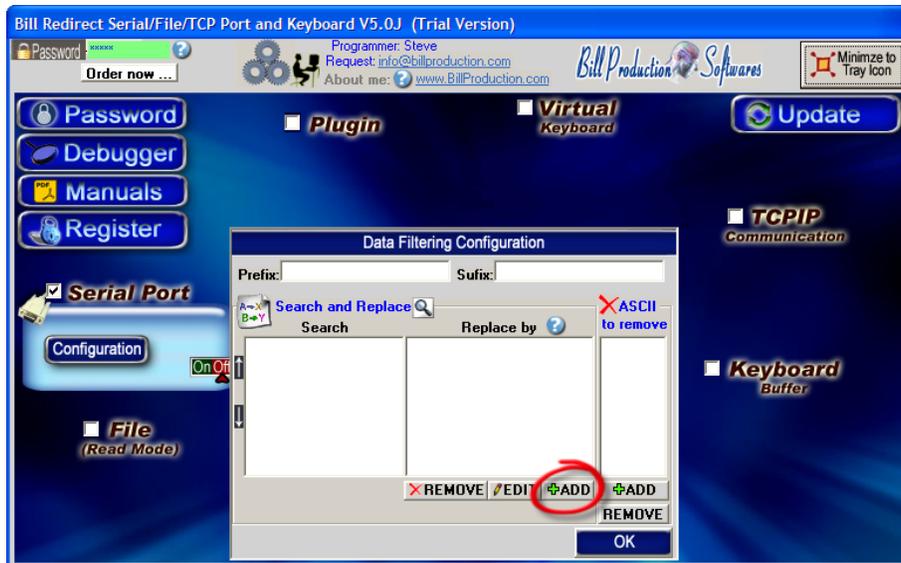
Enter the **Serial Port Number** where your peripheral is connected.

Chose the good: **Bauds, Parity and DataBits**

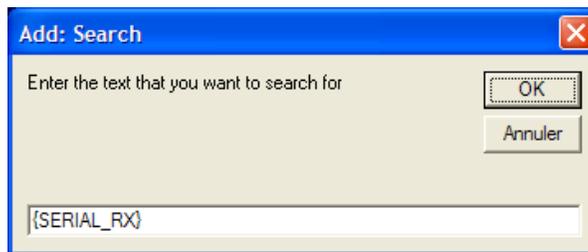
Step #7



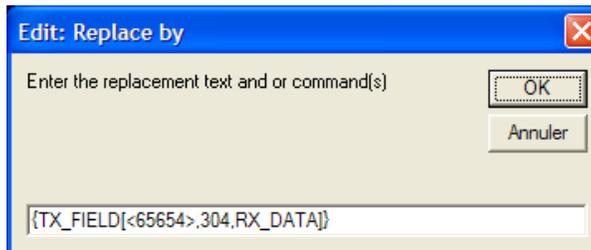
Click on button: **Configuration**



Click on button: **Add**



Enter in this field: **{SERIAL_RX}**



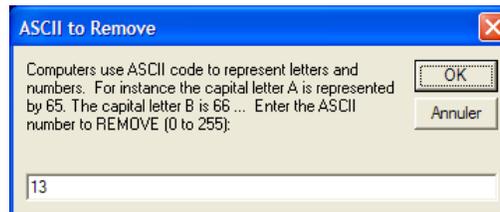
Enter in this field: **{TX_FIELD[<65654>,304,RX_DATA]}**

<65654> is the window title and 304 the field number, found in Step #5

Step #7



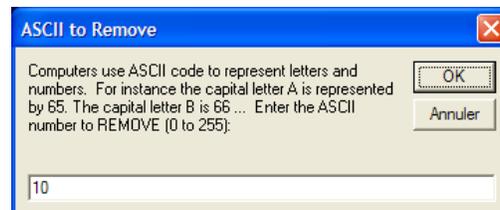
Click on button: **Add**



Enter in this field: **13**



Click on button: **Add**



Enter in this field: **10**

Step #8

A blue rectangular button with the text "OK" in white.

Click on button: **OK**

A red rectangular button with a blue border and the text "Save Configuration" in white.

Click on button: **Save Configuration**

At this Step:

- All data received by your Serial Port appear on your Start Button.

Do the same steps to redirect the Serial Data to your application !