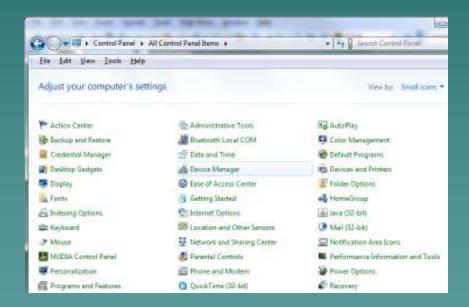
Waiting and Won't Cut

For the CR630/CR1200



1-1 Device Manager

- Open the Device Manager by going to the Control Panel: Device Manager.
- For Windows XP, go to: Control Panel: System: Hardware: Device Manager
- The cutter should be plugged in and turned on during this process.





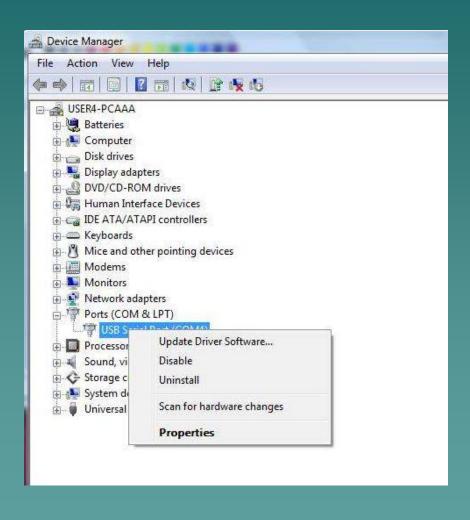
1-2 Device Manager

 Click on your USB connection under the Ports section.



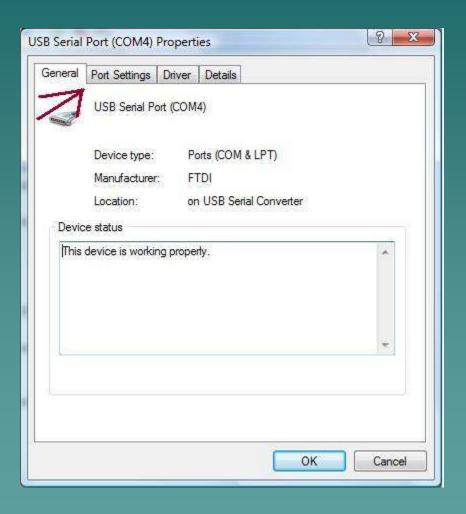


1-3 Device Manager



Right-Click and select Properties

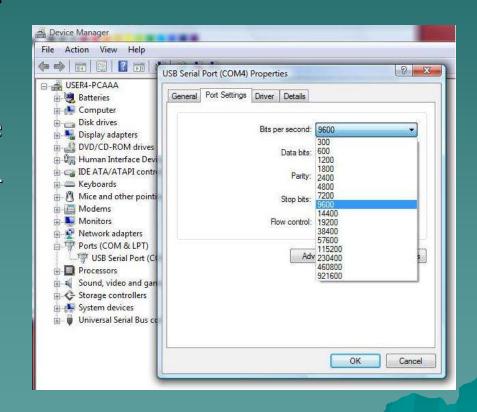
1-4 Device Manager



Go to the Port Settings tab.

1-5 Device Manager

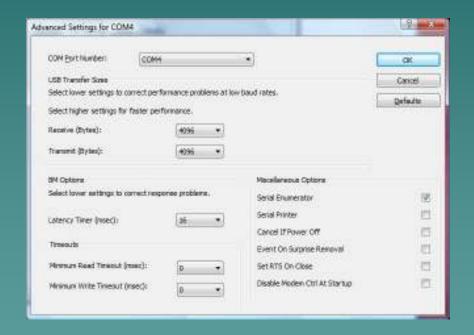
- Verify your baud rate is set to 9600 or 19200.
 - Whichever rate you choose, this same rate needs to be set in Flexi and on the cutter itself.
- Adjust the Flow
 Control to
 "Hardware" from this
 same screen.





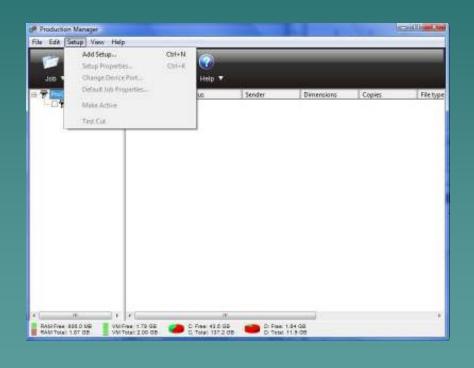
1-6 Device Manager

- If the COM number needs to be changed, click on the Advanced Settings button.
- Change the COM number on the top dropdown.
- Click OK when finished.



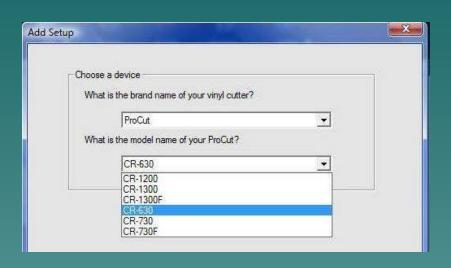


2-1 Flexi

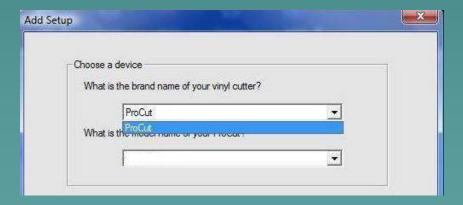


- To add a new setupin Flexi, open the Production Manager.
- Go to Setup: Add Setup.

2-2 Flexi



Select the brand and Cutter Type.





2-3 Flexi

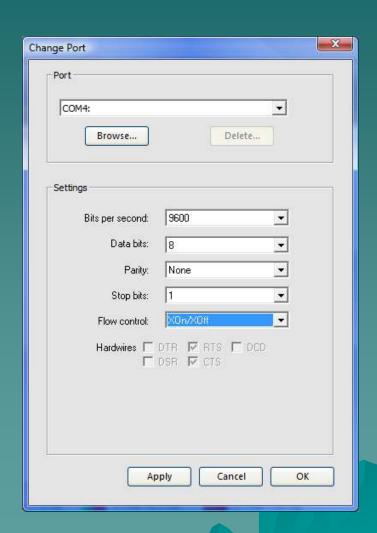
- On the next page, select which COM port the cutter is connected to.
- This information is on the device manager.

What do you want to call your new	setup?	
CR-630		
How is your CR-630 connected to y	our computer?	
COM2:		▼ Browse
COM2: COM3: COM4: FILE: 192.168.0.166 192.168.1.100 192.168.1.100_2 192.168.1.101	o. prone	
Stop b	ts 1	<u> </u>
Flow cont	ol: Hardware	¥
Hardwires	□ DTR ☑ RTS □ □ DSR ☑ CTS	DCD



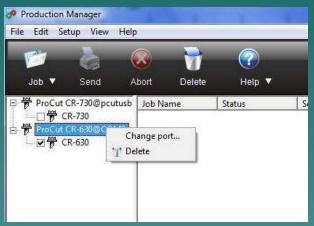
2-4 Flexi

- The Flow Control should be set to "XOn/XOff"
- Click Finish and you're done!





2-5 Flexi





- To change settings after the initial setup of the cutter:
- Go to the cutter in Production Manager, right click and select "Change Port".

3-1 Cutter

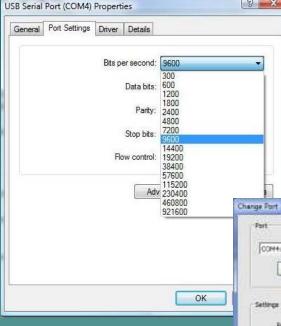
- To check the cutter's baud rate when online:
- Click the "Online" button.
- Click "Mode" until you get to the screen that reads 'Baud'.
- ◆ To change this setting, hit the "+" and "-" buttons.
- Click "Mode" to get back to the main screen, then "Online" to get back online.





4-1 BAUD





- The Baud rate is the rate of transfer of information from the computer to the cutter. This number must match in 3 places in order for information to be processed correctly.
- 1. In the cutter as previously described.
- 2. In the Device Manager (Listed as "Bits per second")
- 3. In Flexi (Listed as "Bits per second")



Bits per second 9000

Haddens FOR PHE FUCE Frui Pin

Datable Parky None Smobits:

03/44

Delete

The End

CutterPros does not support Flexi in any way beyond initial setup. Please review the Flexi Help for more information.

http://www.cutterpros.com/downloads for further information.

To speak with a technician, submit a ticket at http://www.cutterpros.com/support/ or call 888-828-8776 x227

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