Virtual COM port (VCP) drivers cause the USB device to appear as an additional COM port available to the PC. Application software can access the USB device in the same way as it would access a standard COM port. FTDI's CDM drivers provide Virtual Com Port (VCP) functionality through a single driver install file <CDM 2.##.exe>

Use Windows Control Panel to specify which Com Port to assign for older applications which do not support ports above Com 4.

To see which com port was assigned go into the Control Panel and double click the system icon.



Go to the Hardware Tab and use the Device Manager

to navigate and expand out the Ports (COM & LPT).

System Properties	? 🗙
	Bevice Manager
System Restore Automatic Updates	Remote
General Computer Name Hardwar	Advanced
Drivers Diver Signing lets you make sure that instate compatible with Windows. Windows Update how Windows connects to Windows Update. Driver Signing Windows Driver Signing Windows Hardware Profiles Windows Hardware profiles provide a way for you to different hardware configurations. Hardware Number of the second sec	o change the a Manager b Manager c drivers are ets you set up for drivers. ws Update c up and store are Profiles Computer Computer Disk drives Display adapters Display adapters Display adapters Display adapters Display adapters Display adapters Display adapters Display adapters Display adapters Display adapters
ОКСС	

If the com port needs to be changed to a different # Right click on the USB Serial Port and then choose Properties followed by the Port Settings tab.

USB Serial Port (COM2) Prop	erties	? 🗙
General Port Settings Driver Details		
USB Serial Port (COM2)		
Device type: Ports (COM Manufacturer: FTDI Location: on USB Seri		
C Device status		
This device is working properly.		
If you are having problems with this dev start the troubleshooter.	rice, click Troubleshoot to	
	Troubleshoot	
Device usage:		
Use this device (enable)		~
	ОКС	ancel
USB Serial Port (COM2) Prop	erties	? 🗙
General Port Settings Driver Details		
<u>B</u> its per second:	9600	•
<u>B</u> its per second: <u>D</u> ata bits:		
	8	3
<u>D</u> ata bits: <u>P</u> arity:	8 None	
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits:	8 None	
<u>D</u> ata bits: <u>P</u> arity:	8 None	
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None	× × ×
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None 1 Xon / Xoff	× × ×
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None 1 Xon / Xoff	× × ×
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None 1 Xon / Xoff	× × ×
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None 1 Xon / Xoff	× × ×
<u>D</u> ata bits: <u>P</u> arity: <u>S</u> top bits: <u>P</u> ow control:	8 None 1 Xon / Xoff vanced Restore Def	× × ×

? 🗙

Advanced Settings for COM2

COM <u>P</u> ort Number: USB Transfer Sizes Select lower settings to corre Select higher settings for fas Receive (Bytes): Transmit (Bytes):	COM5 (in use)	d rates.	OK Cancel Defaults
BM Options Select lower settings to corre	COM14 COM15	Miscellaneous Options	
Latency Timer (msec):	COM18 COM19 COM20 COM21	Serial Printer Cancel If Power Off	
Timeouts	COM22 COM23 COM24	Event On Surprise Removal	
Minimum Read Timeout (mse	COM25 COM26	Set RTS On Close	
Minimum Write Timeout (mse	COM27 COM28 COM29 COM30	 Disable Modem Ctrl At Startup	