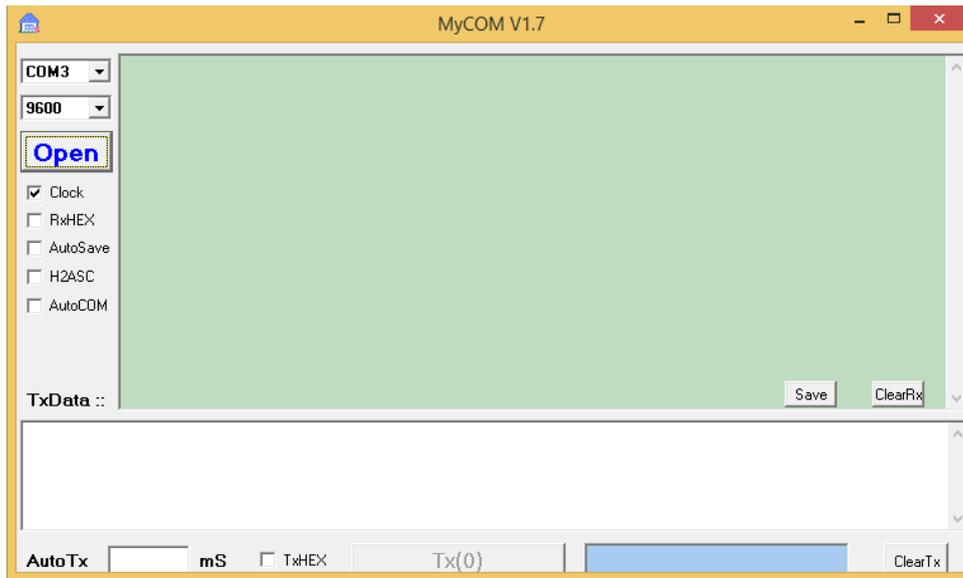


FIFOTRACK MYCOM

USER GUIDE



Model: MyCOM

Version: V1.1

www.fifotrack.com

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Document History

Version	Revision Date	Author	Detail
V1.1	August 3, 2021	Cici Wu	Initial Version

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1 Debugging Tool MyCOM Software Overview

The MyCOM is a PC software designed to debug the GPS tracker. Below are the main features:

- Read raw data
- Send command to retrieve or set up parameters
- Save data log

2 Prepare to Run

1. Windows Operations:

Windows XP (32&64bit)

Windows 7 (32&64bit)

Windows 8 (32&64bit)

Windows 10 (32&64bit)

2. USB cable (should be from us, the USB cable is special design, common one on the market can't work)

3. Download USB cable driver (Download link: <https://www.fifotrack.com/configure-tool>)

 PL2303_Prolific_DriverInstaller_v1.11.0.exe

4. Download MyCOM tool software (Download link: <https://www.fifotrack.com/configure-tool>)

 MyCOM V1.7.exe

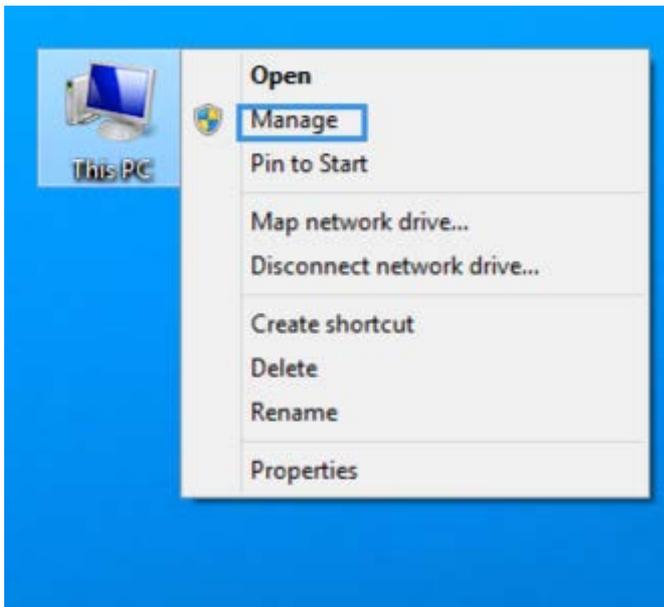
3 Start to Use MyCOM Tool

Connect GPS tracker with PC via the USB cable, select correct COM port and baud rate.

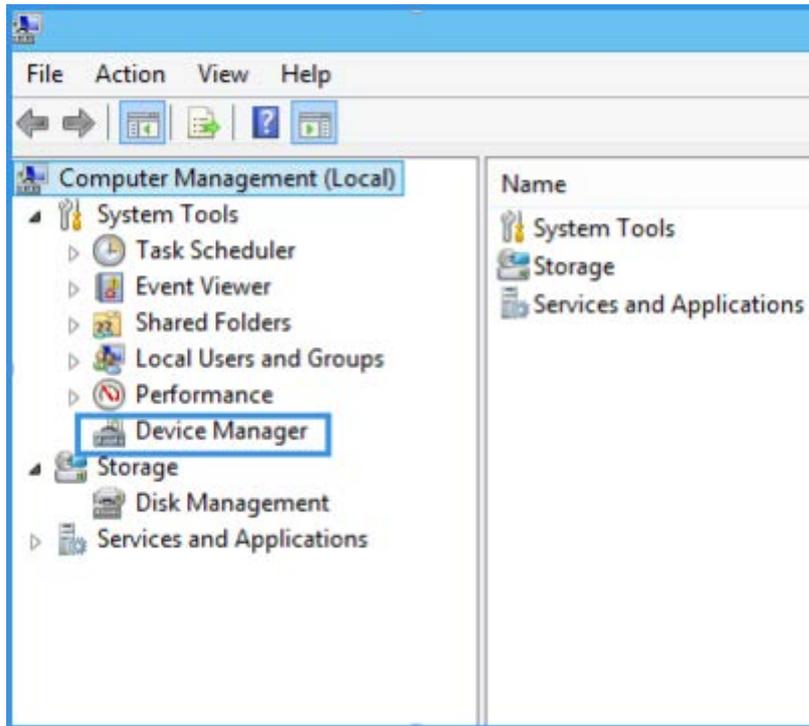


Follow below steps to identify correct port

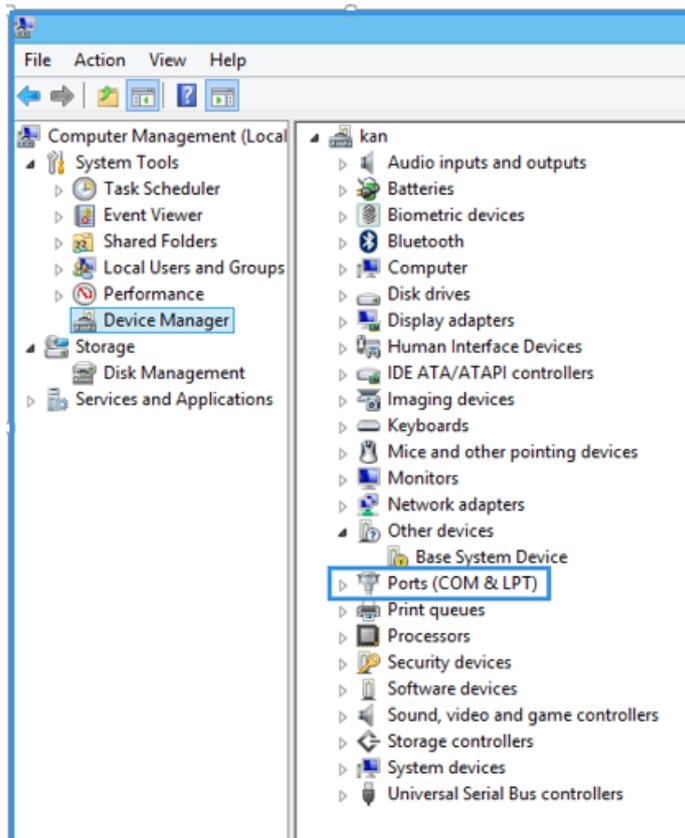
Right Click "This PC" menu, Click "Manage"



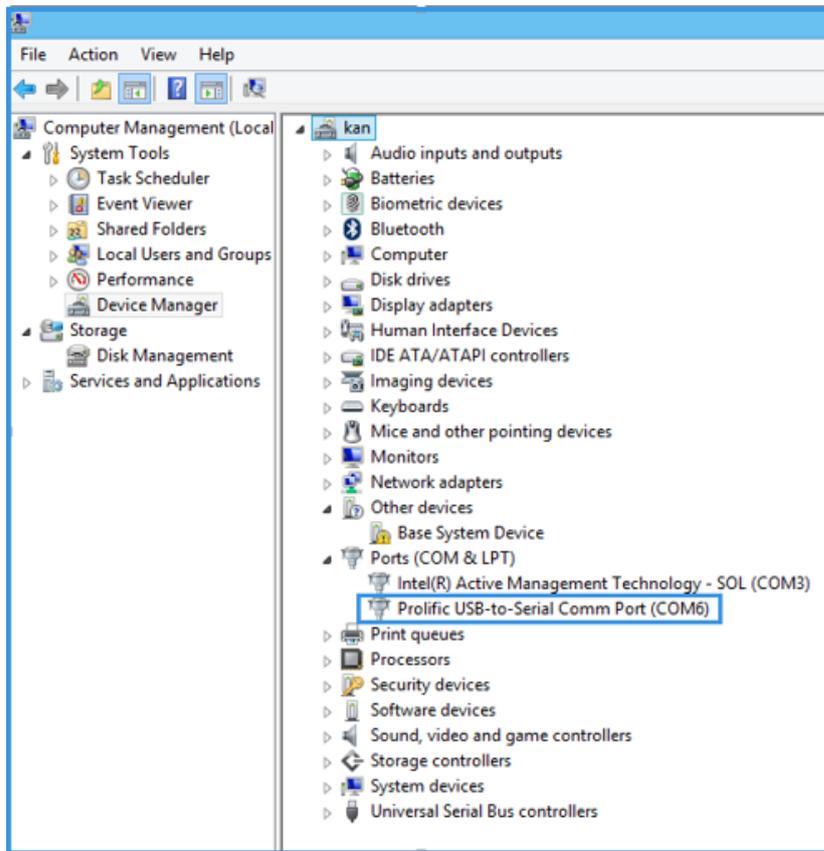
Double Click "Device Manager" menu



Click "Ports"



“COM6” is the correct port



Open “MyCOM” tool, Select “COM6” port, “9600” baud rate (the baud rate always is 9600 for our devices), and click “open” to run the software. Choose “clock” checkbox to display time. Then you will see the raw data keep updating on the interface.



Format to send command to the device through MyCOM software

For example: #C01

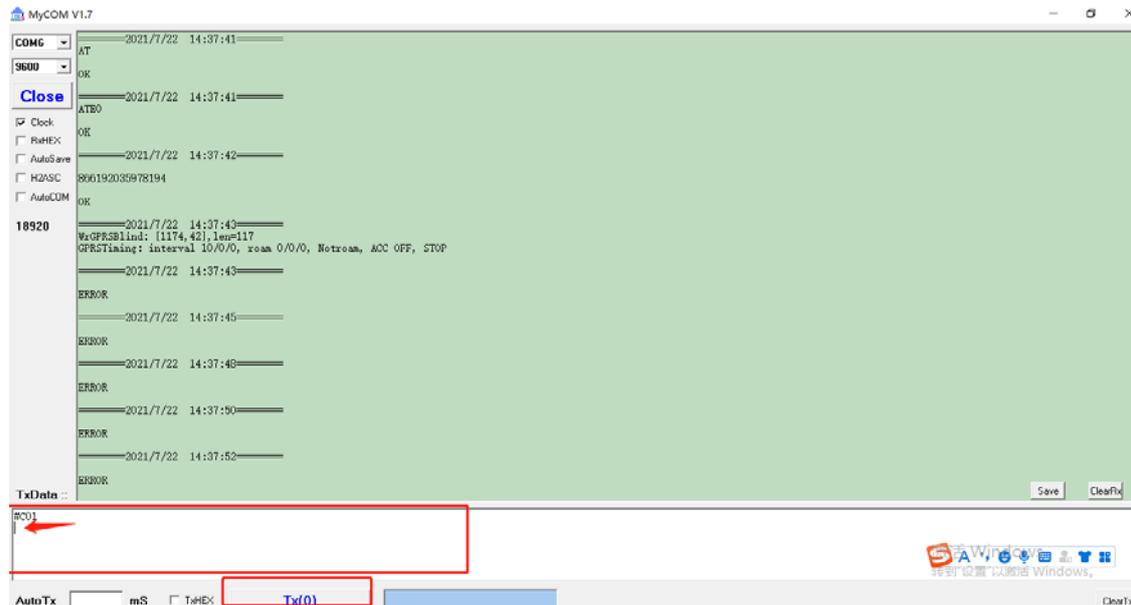
Always with # ahead of command

C01 is the command

Note: in the end of command line, you must press “Enter” keyboard to have a new space line before sending the command, otherwise the command can’t be sent.

Click “Tx(0)” to send the command to device

Please refer to below picture.



Click “Save” to save the data log, it will be saved as txt file.

Send the txt file to your sales contact for analysis.



Please e-mail us at info@fifotrack.com if any question or feedback.