

USB-Connect-1W-

S/N :

Texys sensors are designed for data recording. If the user wants to include this sensor in a close loop system or active control, he must assume all responsibility.

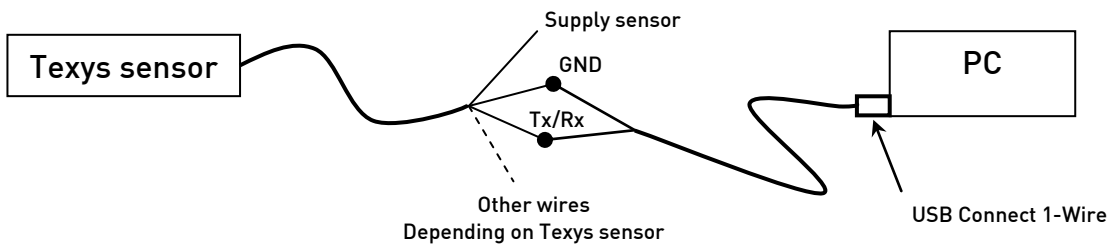
Drivers and operating mode for digital output and settings

It is necessary to download a VCP driver (Virtual Com Port) [FTR232R](http://www.ftdichip.com/Drivers/VCP.htm) to convert the USB port in serial com port at the following address: www.ftdichip.com/Drivers/VCP.htm

More info @ www.ftdichip.com/Documents/InstallGuides.htm

Use HyperTerminal of Windows (for Vista and 7: www.hilgraeve.com/hpe/download.html)

Config: Sensor baudrate, 8 bits data, no parity, 1 bit stop, no flow control, recommended font Courier New.



Function / Color	
White	Tx/Rx
Black	GND 0V

Ordering ref

USB-Connect-1W- $\begin{cases} 3V \\ 5V \end{cases}$

Depending on Texys sensor (Std: 3V)