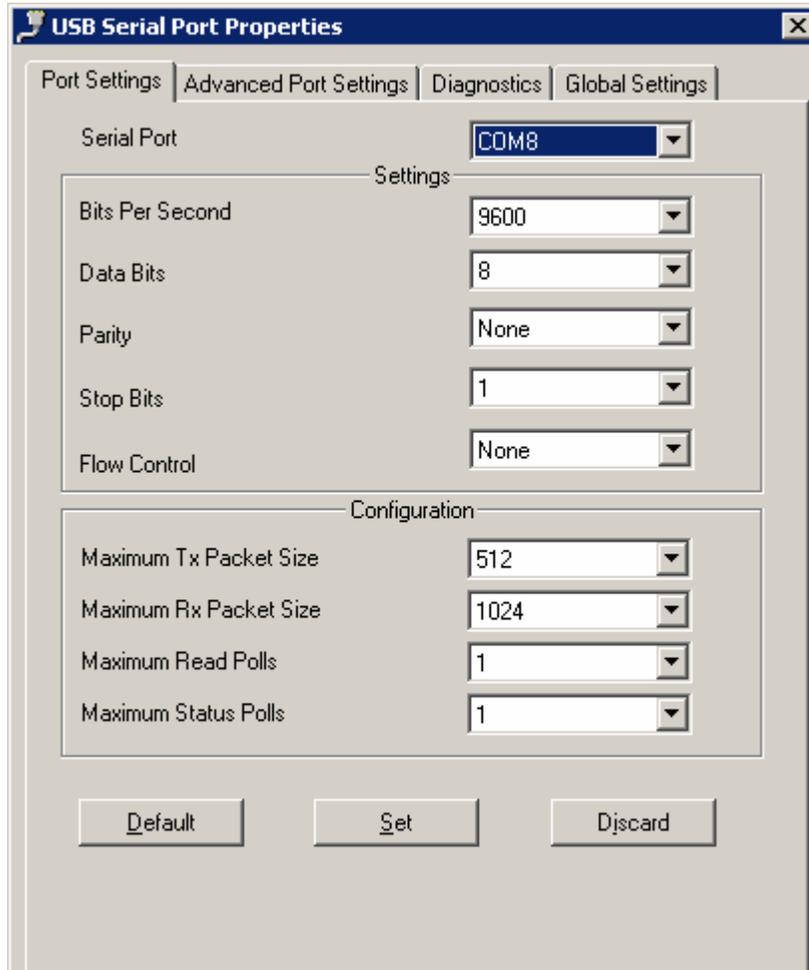


Y106 USB to Dual Serial RS232

To Get to the advanced port settings go to Windows Device Manager (Start -> Control Panel -> System -> Hardware Tab -> Device Manager). In the Hardware Manager click on the 'Ports (COM & LTP)' find the created virtual ports, right-click on one of the ports and choose 'Properties'.



USB Serial Port Properties [X]

Port Settings | **Advanced Port Settings** | Diagnostics | Global Settings

Serial Port: COM8

Rx-Disable
 RTS Inactive
 Tx Shutdown

Rx Sampling: 0x7
InterCharacter Gap: 0x00

Enable Automatic H/W Flow Control
 Enable High Baud

Clock Selection (SP): 1.8432 MHz

DLL/DLM Enable
DLL (0x00) | DLM (0x00)

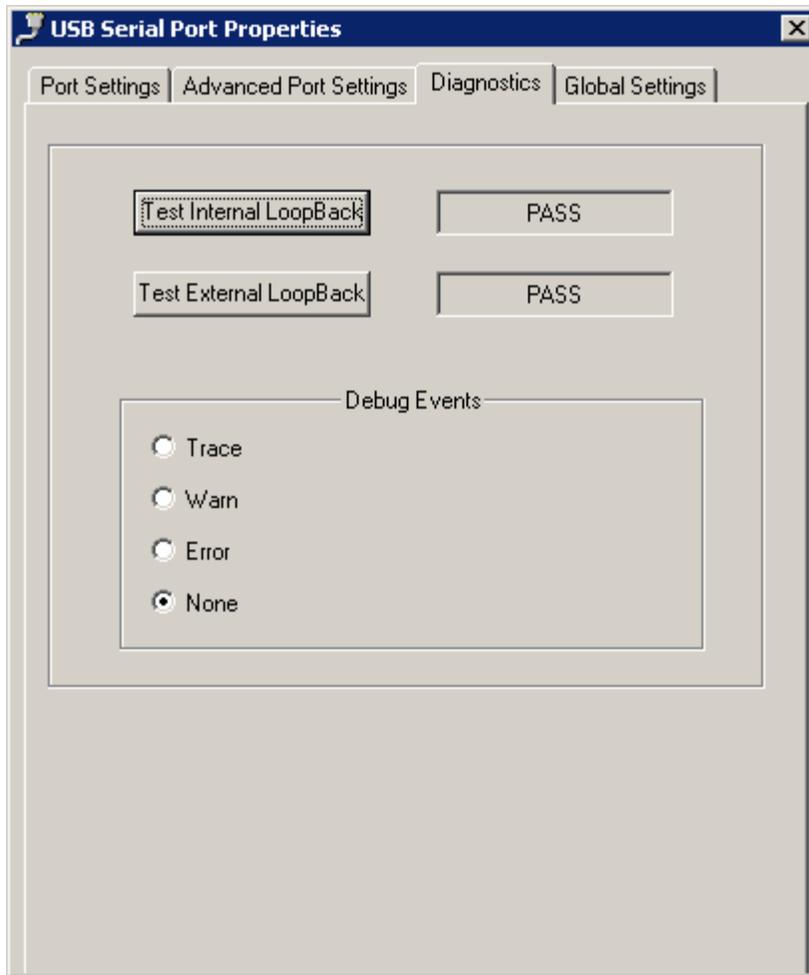
Baud Rate: Default bps

IrDA RS232 RS485/RS422 | DTR Low = Rx

Enable Remote WakeUp
 Wake On CTS Wake On RING Wake On RxD
 Wake On DCD Wake On DSR

Enable Threshold: 0x100

Default | Set | Discard



USB Serial Port Properties [X]

Port Settings | **Advanced Port Settings** | Diagnostics | Global Settings

Ping Pong Low	0x00
Ping Pong High	0x10
GPIO Out Current	8 ma
Serial Out Current	8 ma

Enable GPIO GPIO-1 Mode: INPUT

Wait Count: 0

PLL In Clock	Loop Divisor	Pre Divisor
12 MHz	08	01
12.000000 MHz	PLL Out Clock	96.000000 MHz

Default **Set** Discard