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## Overview

Industrial serial ports on USB connect RS-422 and RS485 devices, used in industrial environment. With RS-485 the data direction is controlled by the port, without further action from the software. The high speed serial port with the 128 byte FIFO allow high speed communication, even in heavy loaded systems. Unique features reduce the system load. The serial port also allows unusual speed settings like 500.000bps.



## Features & Benefits

- DB9 male ports
- Speed up to 921.6 kbps
- External power supply needed

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## Hardware Specifications

<b>Ports:</b>	Two RS232 port
<b>Speed:</b>	Up to 921.6 kbps
<b>RS422/485 Signals:</b>	RS422: TxD+/-, RxD+/-, RTS+/-, CTS+/-, GND RS485: Data+/-, GND
<b>Power:</b>	External power supply, 6V DC required. Adapter included, 12V not possible.
<b>Driver:</b>	Windows 98, ME, 2000, XP, 2003 Server Linux (Kernel 2.4 and up built-in)
<b>Connectors:</b>	Two DB9 male

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## Ordering Information

### MorLink USB-2COM-I

- MorLink USB-2COM-I Adapter
- Power supply 6.0V, 2.1A
- USB cable 0.9m
- CD English Documentation