Features
- Metal case
- DIN-Rail mountable
- RS422/485 DB9 male ports
- Optical isolated
- Speed up to 3000 kbps
- external power supply

Zoom in Picture

VScom USB-4COMi SI-M

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Overview

Serial ports on USB allow further use of existing devices, even when the computer doesn't offer serial ports.
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.

Hardware Specifications

Ports	Four RS422/485 ports, optical isolated
Speed	up to 3000 kbps
Available Modes	RS422 full duplex RS485 4 wire, full duplex RS485 2 wire, half duplex, with echo RS485 2 wire, half duplex, without echo
RS422/485 signals	RS422 Tx+/-, Rx+/-, RTS+/-, CTS+/-, GND RS485 2 wire Data+/-, GND RS485 4 wire Tx+/-, Rx+/-, GND
USB Interface	USB2.0
Power	External power supply 5V DC required. Adapter included, 12V not possible.
Driver	Windows 2000 to Windows 7, Server 2000 to 2008 R2, both x86 and x64 Editions. Also Windows 98/SE/ME. Linux (Kernel 2.6.31 and up built-in)
Connectors	four DB9 male and terminal block
Dimensions	167×99×29 mm³ (W×L×H) 189×102×30 mm³ with DB9 connectors and ears

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Ordering Information

Art.No	629
Product Name	VScom USB-4COMi SI-M
	VScom USB-4COMi SI-M Adapter

Packing list
USB cable 0,9m
Power adapter
CD, English Documentation

■ **Optional Accessories**

DK 35A
DIN-Rail mounting kit

■ Full size product image