

## Model Information



### ■ Features

- Metal case
- DIN-Rail mountable
- RS232 DB62 female combi-port
- Speed up to 500 kbps
- powered by USB

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# VScom USB-8COM-M CBL

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### ■ More Pictures



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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.

USB-8COM-M CBL uses a small case due to the high-density DB62 combi connector for the serial ports. Mounted even in narrow environment, it connects to serial devices via an octopus cable or a connection box.

### ■ Hardware Specifications

#### Serial interface

- 8 x RS232
- Connector 1 x DB62 female, Adapters available
- Speed up to 500 kbps
- Signals TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND

#### USB Interface

USB 2.0

- Bus powered
- No external power supply

#### Driver

- Windows 2000 to Windows 10 (x86 and x64)
- Windows Server 2000 to 20012 (x86 and x64)
- Linux (Kernel 2.6 built-in, 2.4 available)

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### ■ Ordering Information

Part Number

652

**Product Name**

VScom USB-8COM-M CBL

**Packing list**

- VScom USB-8COM-M CBL Adapter
- USB cable 0,9m

**Optional Accessories**

- [DK 35A](#) DIN-Rail mounting kit
- [DB62 to ...](#) Octopus cables and connection boxes

**Dimensions**123×75×30 mm<sup>3</sup> (W×D×H)[>Back to top](#)

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Option Octopus cable

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