

USB-16COMi-RM

USB to 16 RS232/422/485 Ports Adapter

Hardware Specifications	
Serial Interface	16 x RS232/422/485 configured by DIP switch Connectors 16 x DB9 male
Speed	RS232: up to 500kbps RS422: up to 3Mbps RS485: up to 3Mbps
Available Modes	RS232 full duplex RS422 full duplex RS485 4-wire, full duplex RS485 2-wire, half duplex, with echo RS485 2-wire, half duplex, without echo
Signals	RS232: Tx/D, Rx/D, RTS/CTS, DTR, DSR, DCD, RI, GND RS422: Tx+/-, Rx+/-, RTS+/-, CTS+/-, GND RS485 4-wire: Tx+/-, Rx+/-, GND RS485 2-wire: Data+/-, GND
USB Interface	USB 2.0 <ul style="list-style-type: none">Self poweredBuilt-in power supply 110-240V AC 47-63 Hz, 25VA
Driver	Windows 2000 to Windows 8 (x86 and x64) Windows Server 2000 to 2008 R2 (x86 and x64) Linux (Kernel 2.6 built-in, 2.4 available)
Dimensions	429 x 147 x 44 mm ³ (W x L x H) 451 x 152 x 44 mm ³ with DB9 connector and ears
Approvals	
EMC Environment	FCC Class A, CE Class A RoHS
Ordering Information	
Art. No.	650
Product Name	VScom USB-16COMi-RM
Packing list	<ul style="list-style-type: none">VScom USB-16COMi-RM AdapterUSB cable 0,9mPower cord
Optional Accessories	9PF-9PF (Art No. 661) - RS232 Null-Modem adapter, change male to female

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.

©2013, VSCOM. The VSCOM logo is a trademark of VS Vision Systems GmbH. Other products and brand names mentioned herein may be trademarks or registered trademarks of their respective owners. The information contained herein is subject to change without notice.

You can purchase VSCOM's products easily from a wide variety of leading technology distributors or partners. Please contact us to find the best ordering method for your needs.

Connect to Success

USB-16COMi-RM (Art No. 650)
sales contact : sales@vsc.com.de

Datasheet Ver. : 650 PDF062013V01