



Model: USB-8COMi-M

8 Port USB to RS-422 485 Optical Isolation Metal case DIN-Rail

The USB-8COMi-M allows you to add 8 USB to RS-422 or RS-485 serial ports by connecting to a host USB port. Constructed from a rugged industrial-grade metal chassis to include industrial applications.



Specifications

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| Serial Interface | RS-422/485 configured by DIP switch |
| Ports | 8 |
| Speed | Up to 3000kbps |
| Available Modes | RS422 full duplex RS485 4-wire, full duplex RS485 2-wire, half duplex, with echo RS485 2-wire, half duplex, without echo |
| Signals | RS422: Tx+/-, Rx+/-, RTS+/-, CTS+/-, GND RS485 4-wire: Tx+/-, Rx+/-, GND RS485 2-wire: Data+/-, GND |
| USB Interface | USB 2.0 |
| Power | Self powered, External power supply 12V DC, 0.8A |
| Driver | Windows XP, 2003 Server, Vista, Linux (Kernel 2.4 and up built-in) |
| Dimensions | 171 x 94 x 46 mm (WxLxH), 193 x 99 x 47 mm (with DB9 connector and ears) |
| Environmental | Operating Temperature 0 to 55 °C (32 to 131 °F) Operating Humidity 5 to 95% RH Storage Temperature -20 to 75 °C (-4 to 167 °F) |

Features

- Metal case
- DIN-Rail mountable
- RS422/485 DB9 male port
- Speed up to 3000 kbps
- External power supply

Product Information

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| Product Name: | USB-8COMi-M |
| Packing List: | USB-8COMi-M Adapter, USB cable 0,9m, Power Adapter |
| Optional Accessories: | N/A |