

Item no.: 387961

UPOINT 1610-16 - Serieller USB-zu-16-Port-RS-232-Hub

from **571,52 EUR**

Item no.: 387961
shipping weight: 3.50 kg
Manufacturer: MOXA



Product Description

Moxa's UPort USB to Serial Converters provide computers with high-performance, industrial-grade connections for up to 16 serial devices over a single USB port. A wide range of converters are available with features such as SuperSpeed USB 3.2 and Hi-Speed USB 2.0, advanced UARTs for high serial performance, COM port mapping, fixed-base COM functionality and more. USB to 16-Port RS-232 Serial Hub USB Interface- Speed 12 Mbps, 480 Mbps- USB Connector USB Type B- USB Standards USB 1.1/2.0 compliant Serial Interface- No. of Ports 16- Connector DB9 male- Baudrate 50 bps to 921.6 kbps- Data Bits 5, 6, 7, 8- Stop Bits 1, 1.5, 2- Parity None, Even, Odd, Space, Mark- Flow Control None RTS/CTS XON/XOFF- Serial Standards RS-232 (DB9 male connector) Serial Signals- RS-232 Tx+, Rx+, RTS, CTS, DTR, DSR, DCD, GND- RS-422 Tx+, Tx-, Rx+, Rx-, GND- RS-485-4w Tx+, Tx-, Rx+, Rx-, GND- RS-485-2w Data+, Data-, GND Serial Software Features- Windows Drivers Windows 11/10/8.1/8/7/Vista/XP/ME/98/95 Windows Server 2022/2019/2016/2012 R2/2012/2008 R2/2008/2003/2000/NT- Linux Drivers Kernel versions: 6.x, 5.x, 4.x, 3.x, 2.6.x and 2.4.x- Mac Drivers macOS versions: 10.12 to 10.15, 11.x- Virtual Machine VMware Fusion (Windows on macOS 10.12 to 11.x) VMWare ESXi (Linux kernel 4) Parallels Desktop (Windows on macOS 10.12 to 11.x)- Arm®-based Platform Support Linux kernel 5.x / 4.x- Android API Android 3.1.x and later Power Parameters- Input Voltage 100 to 240 VAC- Input Current 220 mA @ 100 VAC Physical Characteristics- Housing Metal- Dimensions 440 x 45.5 x 198.1 mm (17.32 x 1.79 x 7.8 in)- Weight 3,485 g (7.68 lb) Environmental Limits- Storage Temperature (package included) -20 to 75°C (-4 to 167°F)- Ambient Relative Humidity 5 to 95% (non-condensing)- Operating Temperature 0 to 55°C (32 to 131°F) Standards and Certifications- EMC EN 55032/35- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 4 kV; Air: 8 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 3 V/m IEC 61000-4-4 EFT: Power: 1 kV IEC 61000-4-5 Surge: Power: 1 kV IEC 61000-4-6 CS: 150 kHz to 80 MHz: 3 V/m IEC 61000-4-8 PFMF- Safety UL 60950-1 Declaration- Green Product RoHS, CRoHS, WEEE MTBF- Time 138,704 hrs- Standards MIL-HDBK-217F

Specifications

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prices and availability

