

Item no.: 387962

## UPOINT 1610-8 - Serieller USB-zu-8-Port-RS-232-Hub

from **315,00 EUR**

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shipping weight: 1.50 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. Serial USB to 8 port RS-232 hub USB interface Speed- 12 Mbps, 480 Mbps USB port- USB Type B USB standards- USB 1.1/2.0 compliant Serial interface Number of ports- 8 Port- DB9 connector Baud rate- 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 connector) Serial signals RS-232- TxD, Rx D, 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 functions Windows driver- 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 driver- Kernel versions: 6.x, 5.x, 4.x, 3.x, 2.6.x and 2.4.x Mac driver- 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) Support for Arm®-based platforms- Linux Kernel 5.x / 4.x Android API- Android 3.1.x and higher Performance parameters Input voltage- 12 to 48 VDC Input current- 580 mA @ 12 VDC Physical characteristics Housing- Metal Dimensions- 204 x 44 x 125 mm (8.03- x 1.73 x 4.92 in) Weight- 1,435 g (3.16 lb) Environmental conditions Storage temperature (including packaging)- -20 to 75°C (-4 to 167°F) 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 62368-1- IEC 62368-1 Declaration Environmentally friendly product- RoHS, CRoHS, WEEE MTBF Time- 208.413 hrs Standards- MIL-HDBK-217F

### Specifications

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All details, up-to-date  
prices and availability

