

USB to 4 Port Serial Converter Part No.: 42858

Description

- Connects four standard serial devices via USB Type A
- Four 9 Way D Male to 1x USB Type A Male connectors
- Plug & Play
- USB bus-powered, with DC socket for external power supply (not included)
- 2 year warranty

The Lindy USB to 4 Port Serial Converter allows the easy connection of four peripheral devices featuring 9 Way Serial RS232 to a single USB Type A port. The compact size and USB Buspowered design make it ideal for connecting RS232 equipment such as PDAs, barcode readers, EPOS and industrial devices to a USB Type A equipped computer in retail, IT and digital signage scenarios. Each serial port features a reset button for conveniently detecting newly connected serial devices.

This converter is compatible with both Windows and Mac operating systems. It is powered by the USB Bus, while a power supply can be connected optionally for use with high current serial devices.

Technical details

Specifications

- Interface: USB to 4 x RS232 Serial
- Interface Standard: USB 1.1, RS232
- Supported Bandwidth: 12Mbps, 921kbps
- Chipset: FTDI
- Compatibility: USB Type A equipped computers
- Power Delivery: -
- Special Features: -

Connectors

- Inputs: 1 x USB Type B (Female)
- Outputs: 4 x RS232 9 way (Male)
- Power: 3.5/1.35mm DC socket

Physical Properties

- Dimensions WxDxH: 163x62x25mm (6.5x2.44x0.98in)
- Cable Length: -
- Housing Material: Plastic
- Net Weight: 0.172kg (0.38lb)
- Operating Temperature: 0°C 50°C (32°F -122°F)
- Storage Temperature: -20°C 70°C (-4°F 158°F)
- Humidity: 0 80% RH (non-condensing)
- Power Requirements: 380mA
- Colour: Silver, black

Miscellaneous

- Packaging Type: Polybag
- Packaging Dimensions: 196 x 156 x 68mm (7.72x6.14x2.68in)
- Gross Weight: 0.379kg (0.84lb)
- Warranty (Years): 2
- Certificated: CE, FCC, RoHS & REACH, California Proposition 65

Package Contents

- USB to 4 Port Serial Converter
- 1.8m USB Type A to B cable
- Driver CD
- Lindy Manual

Purchasing information

- No.: 42858
- EAN: 4002888428583

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