

# USB - RS485 converter

This converter makes it easy to connect serial devices via a USB port.

**Product number** USB-RS485

**Weight** 0.008kg



## Product description

This converter enables the simple connection of serial devices via a USB port.

### Technical data

- USB 2.0 - RS485 converter
- Downwards compatible with USB 1.1
- Connection via screw terminals
- Chipset: CH340C
- Supported baud rate: 75bps - 115200 bps / up to 6 Mbps
- Low power consumption, no external power supply required
- Supported operating systems: Windows XP / Vista / 7 / 8 / 10# Mac # Linux
- Dimensions: 60 x 18 x 14 mm
- Colour: Black / Green
- Operating temperature: -40 - +85° C

We have tested this adapter with the Raspberry Pi under Raspbian and can confirm compatibility. In our test, no driver installation was necessary for operation (plug and play).

You can download a suitable Windows driver [here](#).

## Product properties

**Zolltarifnummer** 84718000

**Gross Weight (kg)** 0.008

**Country of Origin** China

**VPE** 1 / 100

**Product ID** USB-RS485

**Manufacturer ID** USB-RS485

**EAN** 4251266701965

**Brand** BerryBase

**Compatibility** Raspberry Pi 4B, Raspberry Pi 3B+, Raspberry Pi 3B, Raspberry Pi 3A+

## More images

