USB-RS485

The **USB–RS485** converter is intended for connecting an RS–485 bus to a computer via a USB port. It enables programming and firmware updates of devices connected to the RS–485 bus.

- connection of RS–485 devices to a computer for programming or firmware update purposes
- USB 2.0 interface (Type–C receptacle)
- powered from the computer's USB port
- screw terminals for RS–485 bus connection
- galvanic isolation between the RS–485 bus and the computer's USB port
- support for up to 255 devices on the RS–485 bus
- LED indicators for transmit/receive data activity and power status



Operating temperature range	-10°C...+55°C
Max. current consumption	30 mA
Weight	32 g
Maximum humidity	93±3%
Dimensions	68 x 35 x 22 mm
Power supply voltage (from the USB port)	5 V DC

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.