

Code: USB/RS-485

CONVERTER **USB/RS-485**

The USB/RS-485 converter allows to the PC computer the devices controlled via RS-485 interface.

ATTENTION! On hardwares with many COM ports, it may be necessary to check the assigned COM port number. You can do it by: Device Manager -> Ports (COM and LPT). You can change the assigned COM port number using Device Manager - Advanced Options for a port.



Input:	USB
Number of inputs:	1 pcs
Output:	RS-485
Number of outputs:	1 pcs
Communication:	<ul style="list-style-type: none">• fluent bidirectional transmission (half duplex)• one-directional continuous transmission
Drivers:	www.ftdichip.com
Connectors:	USB-B Cable terminals
Transmission range:	1200 m (9600 baud)
Baud rates:	max. 115 kbps
System requirements:	Windows XP/Vista/7, Linux, MacOS
Power connector:	USB
Power supply:	from USB port
Guarantee:	2 years