

RB-Dfr-436 USB to RS422 / RS485 Cable



The USB 2.0 to RS422/RS485 Cable provides a simple and easy to connect between the USB and RS422/RS485 ports interface. Ideally for PC, thin client or servers to provide instant RS422/RS485 ports expansion via USB ports. USB to RS422/RS485 industrial intelligent converter, no power supply needed, plug-and-play. USB485 is a kind of USB to RS485/422 industrial intelligent converter. It is the best solution for the communication between USB and RS422/RS485. Compared with RS232 to RS422/RS485 converter, USB to RS422/RS485 converter has many advantages.

Specifications:

- Standards: Compliant with USB 2.0, downward compatibility, and standard RS422, RS485
- Directional control: Using data flow automatic control technology, automatic control and data transmission criterion
- Band Rate:300-921600bps, automatically detects serial signal rate
- Load Capacity: support to more each converter allows connecting 32 RS422 interface RS485 or equipment
- Interface Protection: 600W surge protection, $\pm 15KV$ ESD protection
- Support Windows98/ME/2000/XP/Vista/7, Linux, MAC, Wince
- Support CCTV camera, video collector, fingerprint attendance, Program-controlled switch, numerical control machine, SCM which have RS422/RS485 interface
- CE/FCC Certification
- Cable Length: 1.2m

Attachment List:

- User Manual x 1
- CD Driver x 1
- DB9 to 5P Converter x 1

Shipping List:

- USB to RS422/RS485 Cable (1 unit)