USB-UART Converter

USB-RS485 Converter

SBA100

SBA200

SBA100 is an easy-to-use USB-UART converter designed to simplify device configurations. It is compatible with USB1.1, 2.0 and 3.0. With automatic baudrate recognition and direction flow detection features, device configurations can be made easily on the computer.

The SBA200 device enables the RS485 standard signals used in the industry to be converted into a USB interface. It is compatible with USB1.1, 2.0 and 3.0. With its automatic baudrate recognition, direction flow detection, isolation and ESD features, it provides great convenience in the use of field data.
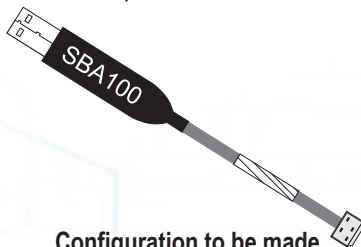
Device Features

Easy to Install and Use
USB1.1 and 2.0 Compatible
300...3M Baud Communication Speed Support
Automatic Direction Flow Control
Automatic Baud Rate Dedection
No External Power Supply

Device Features

Easy to Install and Use
USB1.1 and 2.0 Compatible
300...3M Baud Communication Speed Support
Automatic Direction Flow Control
Automatic Baud Rate Dedection
Between 3kV isolation ports recognition
ESD protection
No External Power Supply
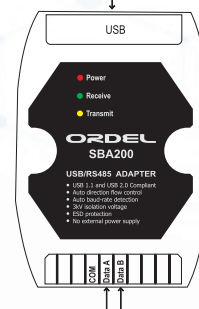Receiving and Sending power LEDs

Device Features

Computer
(A type connector)

SBA100

Configuration to be made
input device

Device Features

B Type
Connector
Output

Pin	Function
Data A	RS485 (+) Uç
Data B	RS485 (-) Uç
COM	Ground