



# E-CABLE2-USB

## Converts RS485 to USB

Converter RS485/USB for communication between controller and a computer

- Easy to use
- Compact design

E-CABLE2-USB is used to facilitate simple and fast communication between a controller and a computer. The device converts between USB and RS485 and is very easy to use.

### Applications

The device is primarily intended for use in test and installation purposes. It is connected between the computer's USB port and a Regin brand product capable of communication, such as Corrigo E, EXOcompact, EXOflex or Regio.

### Terminal configuration

Orange - Data + (B)  
Yellow - Data - (A)  
Black - GND (N)

### Technical data

Cable length	1.8 m
Transfer speed	up to 3 Mbaud
USB version	2.0
Storage temperature	-40...+50°C
Operating systems supported	Windows XP (32, 64-bit), Vista (32, 64-bit), Windows 7 (32, 64-bit), Linux 2.4 and up, Max OS 8/9, OS-X
Working temperature	-40...+85°C



**EMC emissions & immunity standards:** This product conforms to the requirements of the FCC and of the EMC Directive 2004/108/EC through product standards EN 61000-6-1 and EN 61000-6-3.

**RoHS:** This product conforms with the Directive 2011/65/EU of the European Parliament and of the Council.

- Ready for immediate connection

### Installation and wiring

The converter requires use of a driver, which can be downloaded from Regin's web site. The driver does not support Windows 95, 98 or 2000.

E-CABLE2-USB is delivered complete with a mounted terminal for direct connection to EXOcompact/Corrigo E.

### Product documentation

Document	Type
E-CABLE2-USB instruction	Instruction containing detailed information on how to get started using E-CABLE2-USB

The document can be downloaded from [www.regin.se](http://www.regin.se).