



E-CABLE2-USB

Converts RS485 to USB

Converter RS485/USB for communication between controller and a computer

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, Exigo, 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), Windows 8 or 8.1 (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.

Quick facts about E-CABLE2-USB

- Easy to use
- Compact design
- 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. There is also an enclosed adapter for connection to an Exigo controller.

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.regincontrols.com.

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