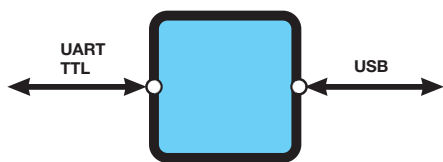




EAS-YUSB

USB ↔ TTL CONVERTER



EASY-USB is a serial communication converter that convert the signal from the USB to a standard UART TTL signal and viceversa. EASY-USB can be use to configure a Seneca device that has an UART TTL serial port.

Through the installation of a provided driver for yours OS the EASY-USB will be configured as a standard communication port, this allow to use the EASY-USB with any configuration software that exploit the serial standard port (COM1, COM2, etc).

TECHNICAL SPECIFICATIONS

General Data

Power supply	5V from PC up to 100 mA
Connection modality	From USB
Protection Degree	IP20
Operating Temperature	-10 °C.. +65 °C
Dimension (W x H x D)	84 x 21 x 17 mm

SERIAL UART TTL

Connector	RJ11
Voltage level for TTL	5 V
Baud rate	300 bps up to 250 kbps

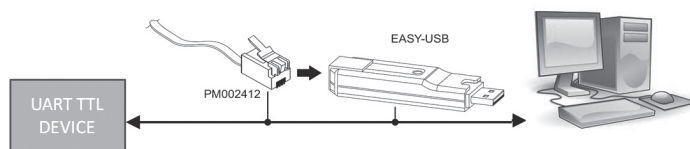
SERIAL USB

Connector	USB A Type
Standard compatibility	1.0, 1.1, 2.0

Standard

O.S. compatibility	Windows 98, 98SE, ME, 2000, Server2003, XP. Windows XP 64bit. Windows Vista. Windows XP embedded. Windows CE.net 4.2 & 5.0. Mac OS 8, 9, OS-X. Linux con Kernel 2.4.20 or subsequent, with direct support
Approval	CE
Norms	EN 61000-6-4, EN 64000-6-2, EN 61010-1, EN 60742

APPLICATION NOTE



ORDER CODES

Code	Description
EASYUSB	USB ↔ TTL converter, drivers and cable included

SIMILAR PRODUCTS

K107USB RS485 ↔ USB serial converter pg. 54	S117P1 USB ↔ RS485/RS232/ TTL serial isolator/ converter (desk) pg. 51	S107USB RS485 ↔ USB serial converter (desk) pg. 49	S107P RS232 ↔ RS485/422 serial isolator/ converter (desk) pg. 48