

# DIGITUS USB 2.0 serial adapter

DA-70156  
EAN 4016032271611



**USB 2.0 to serial Converter, DSUB 9M incl. USB A Cable 80cm, FTDI chipset**

The DIGITUS® USB2.0 serial adapter offers a practical solution for providing serial connectivity. A serial RS232 interface is no longer available on newer hardware. The DIGITUS® USB2.0 serial adapter enables data exchange between a USB2.0 port on the computer and peripheral devices with a serial interface (COM port, RS232), such as weather stations, sensors, machine controls, set-top boxes, games consoles, PDAs, scanners, modems, ISDN adapters and many other peripheral devices. The USB2.0 serial adapter is downwards compatible with USB1.1 and enables customizable baud rates between 75 bits and 128,000 bits per second. The individually configurable FTDI chipset ensures compatibility with all common operating systems and also supports power management and remote wake-up. Power is supplied via the USB port; a separate power supply unit is not required.

**Provides a serial RS232 interface via USB2.0**

- Provides a serial RS232 interface via USB 2.0

- Complies with the USB 2.0 standard
- Downward compatibility with USB 1.1
- Customizable data transfer rates between 75 bits and 128,000 bits per second
- Supports remote wake-up and power management
- Chipset: FTDI / FT232RL
- Individual configuration via the FTDI chipset
- 1× RS232 plug (Sub D 9-pin) / 1× USB A plug
- Interface: Full Duplex
- Gold-plated contacts
- Incl. USB extension cable, approx. 80 cm
- Supports Windows 10, 8.1, 8, 7, Vista, XP, Mac OS X and Linux
- True 5V / 3.3V / 2.8V / 1.8V CMOS output and TTL input

**Package contents**

- USB - Serial Adapter
- USB extension cable
- Driver CD

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	150	13.00	50.40	21.30	47.00	50,455.40
Packaging Unit Inside	1	0.09	18.50	8.50	2.30	361.68
Packaging Unit Single	1	0.09	9.00	9.00	3.00	243.00
Net single without Packaging	1	0.08	9.00	9.00	3.00	243.00

More images:

