

Digitus® USB 2.0 to RS232 adapter cable, 1.8 m, integrated FTDI FT232RNL chipset

DA-70172

EAN 4016032505952



USB to DB9 RS232 cable with FT232RNL Black PVC Jacket, 1.8 m

The DIGITUS® USB 2.0 to RS232 adapter cable with powerful FTDI FT232RNL chipset provides a reliable solution to connect legacy RS232 serial devices to modern computers via USB. It supports a wide range of operating systems, including Windows, macOS and Linux (with driver installation). Designed for industrial and IT applications, the adapter enables robust and full-duplex data transmission at variable speeds. Gold-plated contacts and LED status indicators ensure durability and clear signal transmission. A 180 cm USB extension cable is included for flexible installation.

One cable, all integrated - 1.8 m adapter cable with FTDI FT232RNL chipset for immediately available serial communication via USB.

- USB 2.0 to RS232 adapter cable (DB9 connector)
- Chipset: FTDI FT232RNL

- Full-duplex communication
- Adjustable data rates: 75 to 128,000 bps
- Supports remote wake-up and USB power management
- Compatible operating systems: Windows 11 / 10 / 8.1 / 8 / 7 / Vista / XP, macOS X, Linux, ChromeOS
- Real RS232 output level: 5V / 3.3V / 2.8V / 1.8V
- 1x RS232 DB9 connector (Sub-D 9-pin)
- 1x USB-A plug
- Mounting: screw/nut mechanism for stable fastening
- COM port retention function - constant COM port assignment

Package contents

- USB 2.0 to RS232 adapter cable, 1.8 m
- User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	80	11.36	30.50	41.00	55.00	68,777.50
Packaging Unit Inside	1	0.14	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.14	3.50	13.00	13.00	591.50
Net single without Packaging	1	0.10	2.00	12.50	13.00	0.00

More images:



Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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