

DATASHEET

USB2.0/RS232 Converter Cable, FTDI-232RL chipset, USB A-Plug/DB9-Plug 1,8m



General data

USB A plug to DSub 9-pole plug, 1.8 metres
 Supports RS-232, DB9, DB25
 Connection of serial devices to USB
 Power supply via USB interface
 Chipset: FTDI-232RL
 Supports WIN98SE/ME/2000/XP/VISTA/WIN7/8/10 LINUX/MACOS
 Driver CD

Technical properties

Bi-directional	False
Connection type primary side	USB-A
Connection type secondary side	D-Sub plug 9-pole
Galvanic separation	None
Nominal electricity consumption	-
Over current protection	False
Service primary side	USB
Service secondary side	RS232
Transmission rate	1024 kBps

Available variants

ArtNr.	Bezeichnung	Unique
EB853C	USB2.0/RS232 Converter Cable, FTDI-232RL chipset, USB A-Plug/DB9-Plug 1,8m	Unique

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Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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