

USB to Serial Adapter Cable w/ 9x LED

USB-A to DB9 RS232, FTDI IC, ESD Protection, Windows/macOS/Linux
| FTDI IC | ESD Protection | USB to RS232 Adapter | 921.6Kbps |

Serial Version: DeStatiX-A9
Serial Model No.: DeStatiX-A

[DeStatiX A9]

The dynattenik DeStatiX-A9 1-Port FTDI USB to RS232 Adapter, featuring the FT232RL Chipset, is engineered for Industrial Applications where reliability and performance are crucial. This USB-Serial Converter is designed for a wide range of industries, including Automation Systems, Data Acquisition, Manufacturing Environments, and Any Application Requiring Stable and Secure Serial Communication. Designed for professionals in high-demand environments, it ensures durable and long-lasting operation in industrial setups. Equipped with Real-Time Serial Signal Monitoring, the DeStatiX-A9 features 9 x LEDs (TXD, RXD, RTS, CTS, DSR, DTR, RI, CD, PWR), offering immediate visual feedback on the status of communication.

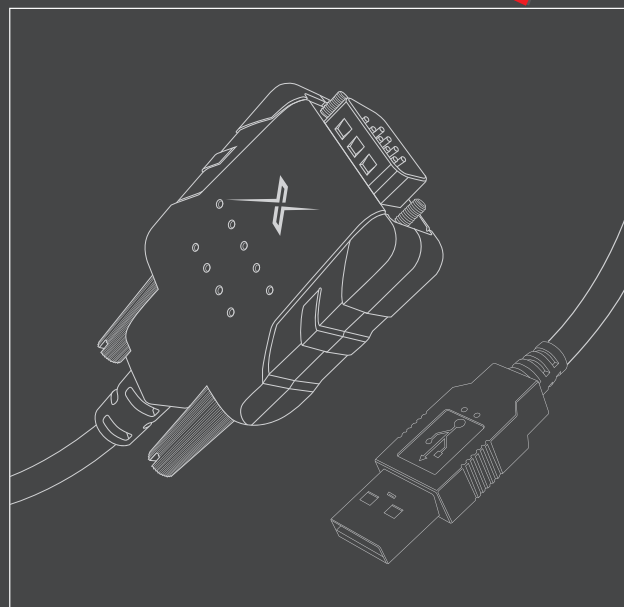
These LEDs allow users to easily track data flow and diagnose communication issues on the fly, making troubleshooting faster and more efficient. With robust ESD Protection (8kV-15kV per IEC 61000-4-2 Standard), the DeStatiX-A9 USB Serial Adapter shields your devices from the dangers of Electrostatic Discharge and touch-based interference. This protection is essential for safeguarding sensitive equipment from harmful static buildup. The USB-powered DeStatiX-A9 is designed for quick and easy installation, with no need for external power supplies, and offers cross-platform compatibility with Windows, macOS, and Linux. Whether you're working with legacy equipment or newer systems, this serial adapter provides the reliable, stable communication needed for demanding industrial applications.

Features

- USB to Straight-Through RS232 Serial Adapter
- Compatible with USB 1.1 or higher ports
- Up to 15kV air and 8kV contact protection
- 9 x LED indicates - PWR / Download / Upload
- High-speed 921.6Kbps Baud Rate
- Compatible with PC, Mac, Linux

Applications

- IT Administrators looking to add legacy functionality to newer notebooks, PCs and servers that lack an integrated RS232 port
- Connect bar code scanners, receipt printers and other point of sale devices
- Connect, monitor and control industrial/automotive sensors and other sensitive equipment



Specifications

Connector A	
Connector B	USB-A (4 pin) USB 2.0 Full-Speed
Chipset ID	DB-9 (9 pin, D-Sub)
Industry Standards	FTDI - FT232R
Serial Protocol	USB 1.1/2.0 / RS232
Max Baud Rate	RS-232
Data Bits	921.6 Kbps
Flow Control	7, 8
Parity	
Stop Bits	Even, Odd, None, Space, and Mark
Material	1, 2
Cable Length	ABS
Product Size	3FT
Product Weight	

Frequently Asked Questions

- What is the Chipset ID
 - FTDI - FT232R
- Does this device support serial printers?
 - Depends on the printer's pin configuration.
 - Check your printer's manual
- Does it work with both Windows and macOS?
 - Yes, it works on PC, Mac, Linux
- Where Can I Get the Driver?
 - ftdichip.com/drivers/d2xx-drivers/